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INSTRUCTION D'INSTALLATION



works with the
Google Assistant



works with
amazon alexa

INTRODUCTION & GARANTIE

2 YEAR
WARRANTY*

Merci d'avoir choisi et acheté un produit à V-TAC. V-TAC vous offrira le meilleur. Veuillez lire attentivement ces instructions avant de commencer l'installation et conservez ce manuel à portée de main pour référence ultérieure. Si vous avez d'autres questions, veuillez contacter notre distributeur ou le fournisseur local auprès duquel vous avez acheté le produit. Ils sont formés et prêts à vous servir au mieux.

La garantie est valable pour une période de 2 ans à compter de la date d'achat. La garantie ne s'applique pas à des dommages causés par une installation incorrecte ou une usure anormale. La société ne donne aucune garantie pour des dommages causés à une surface en raison d'un enlèvement et d'une installation incorrects du produit.

SPÉCIFICATIONS

Modèle numéro	SKU	Tension d'entrée	Courant max	Norme sans fil	Matériau
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

D'INSTALLATION

APPLICATION V-TAC SMART HOME: Téléchargez l'application V-TAC SMART HOME en allant sur APP Store ou Google Play Store
(OU)

Téléchargez l'application V-TAC SMART HOME en scannant le Code QR ci-dessous



GOOGLE PLAY



IOS

Nota: Pour le dépannage, veuillez scanner le code-barres de la FAQ et pour lire le mode d'emploi dans une autre langue, veuillez scanner le code-barres du mode d'emploi multilingue.



FAQ

Étape 1: Ouvrez l'application V-TAC Smart Home et enregistrez-vous. Si vous avez déjà un compte existant sur V-TAC Smart Home, veuillez passer à la connexion.



Please select a region >

Phone number or email address

Password

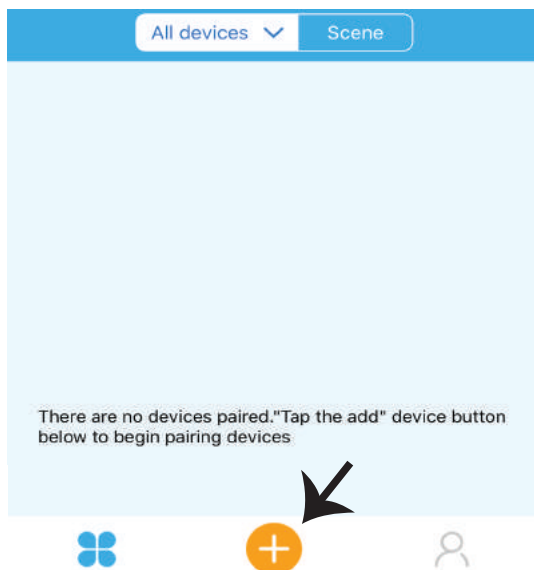
Login

[Reset Password](#)

[Register](#)



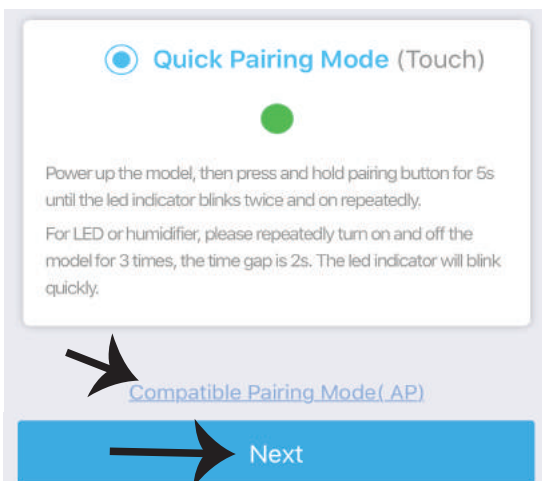
Étape 2: Pour ajouter un nouvel appareil, appuyez sur le signe "+" (comme indiqué).



Étape 3: Assurez-vous que votre appareil intelligent est sous tension.

- 1) Appuyez et maintenez le bouton d'alimentation pendant 6 secondes pour rendre le dispositif disponible en Mode appariement. Une fois en mode appariement, le voyant LED commence à clignoter 3 fois à plusieurs reprises.
- 2) Tapez sur Suivant pour démarrer l'appariement du dispositif avec l'application (indiqué sur l'image).

Nota: Si vous rencontrez des problèmes lors de l'appariement en mode appariement rapide veuillez essayer d'appairer l'appareil en Mode d'appairage compatible (cliquez sur le lien comme indiqué sur l'image).



Étape 4: Sélectionnez le nom de votre Wifi et entrez le mot de passe et appuyez sur Suivant.



(Only supports 2.4G WiFi)

WiFi name Vtac

WiFi password

☒ Remember password

Next

Étape 5: Donnez un nom à votre appareil (Par exemple: fiche intelligente /interrupteur intelligent) & appuyez sur Terminé.



My devices

Complete

Étape 6: Votre appareil est maintenant jumelé et apparaîtra (Ex: comme indiqué dans l'image ci-dessous).

a) Pour entrer dans le dispositif de fonctionnalités appuyez sur le pont RF (comme indiqué à l'Image A).

b) Appuyez sur «Ajouter télécommande RF» (comme indiqué ci-dessous) et sélectionnez la télécommande RF qui devra être ajoutée.

Remarque: Un pont RF supporte l'ajout jusqu'à 4 télécommandes RF (4 * 4 = 16 boutons)

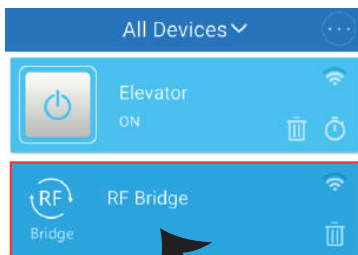
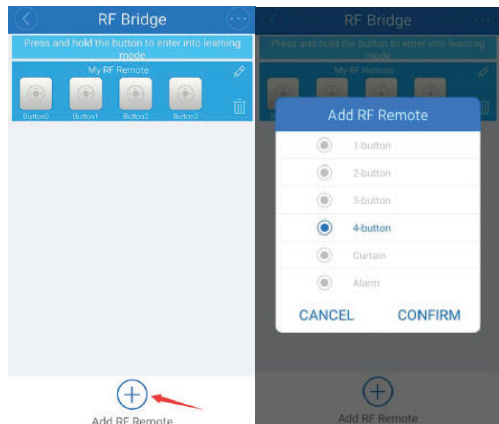
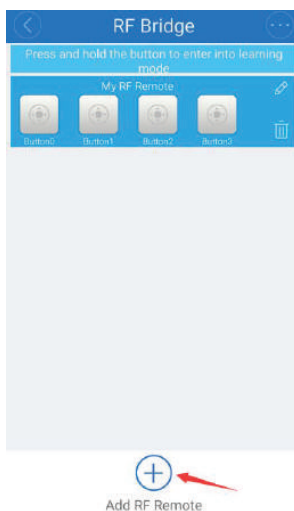


IMAGE A



Étape 7 (MODE D'APPRENTISSAGE):

Appuyez et maintenez le bouton (comme indiqué) sur l'application jusqu'à ce que vous entendiez un bip depuis le pont RF, le DEL rouge du pont RF va commencer à clignoter rapidement, ce qui signifie qu'il est entré en mode d'apprentissage. Ensuite, appuyez rapidement sur n'importe quel bouton de la télécommande RF. Vous entendrez le bip deux fois et la DEL rouge du pont RF clignotera deux fois. Cela signifie que l'apprentissage a été passé avec succès. Le bouton s'allumera. Si vous utilisez une autre télécommande RF pour apprentissage avec bouton, il écrasera les codes précédents. Veuillez répéter les étapes ci-dessus pour faire apprendre aux autres boutons. Si l'apprentissage n'est pas dispensé en 1 minute, le temps va expirer et on quittera le mode d'apprentissage.



Remarque: Veuillez garder la distance entre le pont RF et la télécommande RF dans les limites de 30 mètres. Si vous souhaitez annuler les boutons d'appairage, veuillez directement supprimer la télécommande RF que vous avez ajoutée. Un pont RF supporte l'ajout de 4 télécommandes RF au maximum.

Étape 8 (contrôle de l'appareil RF):

cliquez sur les boutons qui ont appris (ont été appairés) avec succès afin d'activer/désactiver les appareils RF associés. Par exemple, si vous avez appairé une télécommande RF (bouton A) avec un interrupteur RF de marche/arrêt en ajoutant la télécommande RF à un pont RF via l'application. Après avoir fait appris au bouton «A» de la télécommande RF avec bouton (associé) sur l'application, vous pouvez directement cliquer sur le bouton sur l'application pour mettre en marche/éteindre l'appareil de tout endroit et à tout moment. Une fois que vous avez cliqué sur le bouton, le DEL rouge clignotera une fois, ce qui signifie que le signal a été transmis avec succès.

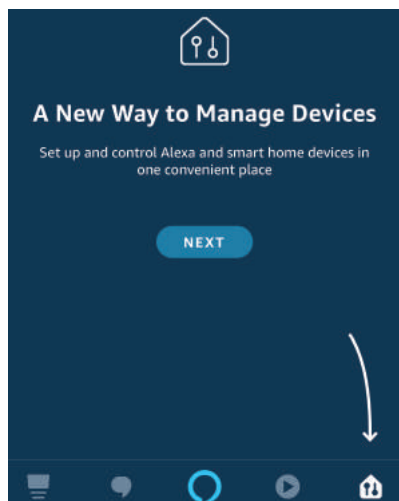
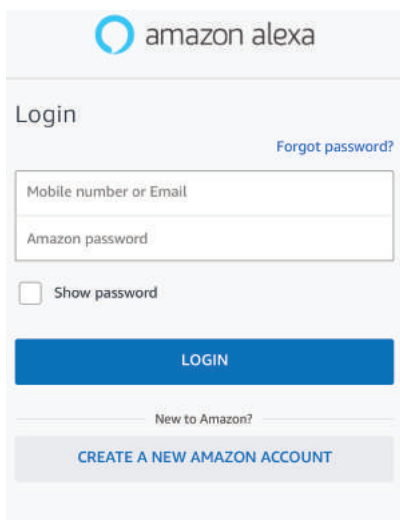
Remarque 1: Vous ne serez pas en mesure de voir le changement d'état de l'appareil sur l'application.

Remarque 2: Il n'y a aucun ordre d'appariement et d'apprentissage. Cela veut dire que vous pouvez appairer les appareils RF avec la télécommande RF tout d'abord et ensuite appairer les boutons de la télécommande RF avec pont RF sur l'application ou vice versa.

RÉGLAGES ALEXA

Étape 1: Installez l'application Amazon Alexa sur l'App Store (iOS) ou Play Store (Android) et enregistrez-vous. Si vous avez un compte existant sur Amazon Alexa, veuillez vous connecter

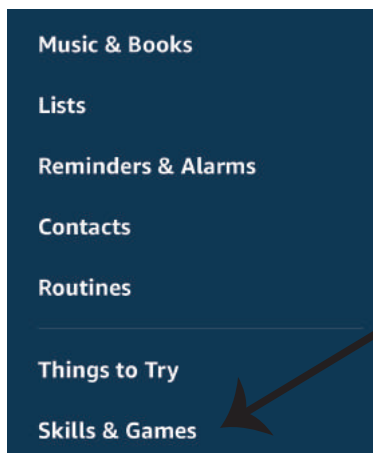
Étape 2: Une fois que vous êtes sur la page d'accueil d'Amazon Alexa, appuyez sur l'icône en bas à droite – où la flèche est pointée – pour ajouter un nouvel appareil et permettre une compétence.



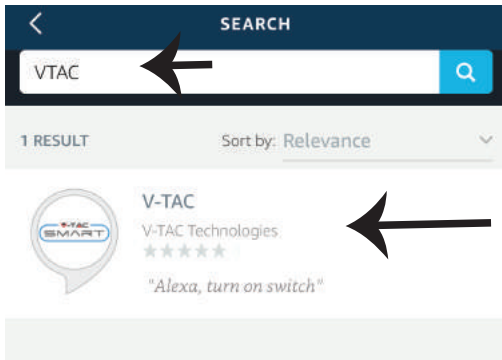
Étape 3: Sur la page d'accueil de l'application Amazon Alexa App, appuyez sur l'icône comme indiqué sur l'image ci-dessous.



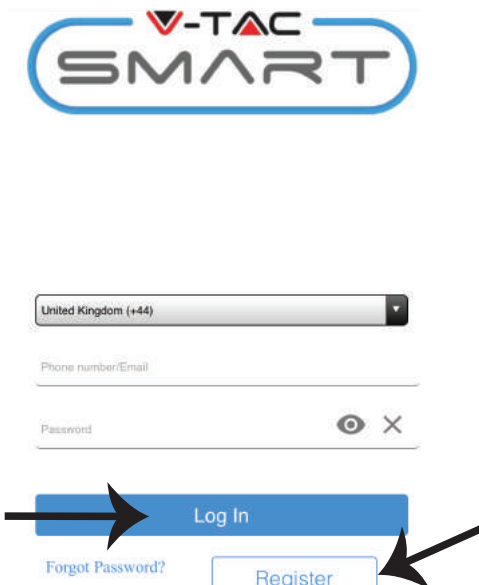
Étape 4: Tapez sur "Compétences & jeux" comme indiqué ci-dessous.



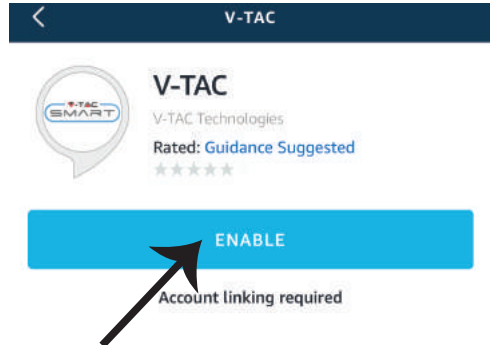
Étape 5: Sur la barre de recherche comme indiqué ci-dessous, tapez "VTAC" et taper sur la compétence de V-TAC (comme indiqué sur l'image).



Étape 7: Saisissez les informations d'identification de V-TAC Smart Home et ensuite appuyez sur "Se connecter". Si vous n'avez pas un compte existant, veuillez vous inscrire en appuyant sur le registre.



Étape 6: Tapez sur "Activer une compétences" pour relier l'application V-TAC Smart Home avec Amazon Alexa.



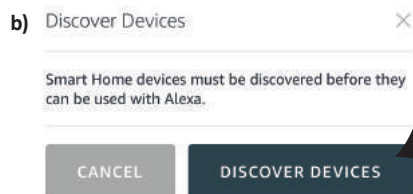
Étape 8: a) Une fois que vous avez lié avec succès la compétence V-TAC, fermez la fenêtre & (b) appuyez sur "Détecter un dispositif". Assurez-vous que le dispositif intelligent est couplé à l'application V-TAC Smart Home.



V-TAC has been **successfully linked**.

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.



Étape 9: Découvrez votre appareil intelligent sur Alexa. Vous pouvez dire "Alexa, détecte les appareils" au dispositif Alexa dont vous disposez. (OU) vous pouvez ajouter de nouveaux appareils manuellement en accédant à la page d'accueil d'Amazon Alexa et en tapant sur l'icône  (Réf : image A) & appuyez sur le signe "+" pour ajouter un nouveau dispositif (Réf : Image B). Une fois que l'appareil est détecté, vous pouvez maintenant contrôler votre appareil intelligent à l'aide d'Alexa.

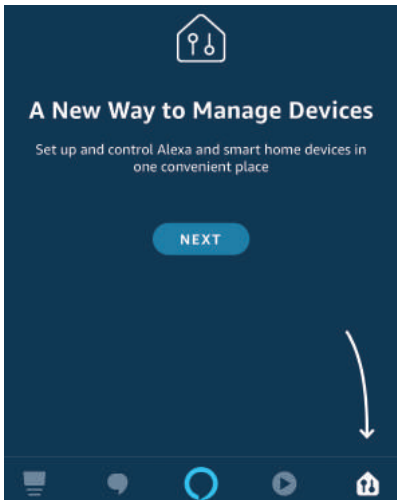


Image A

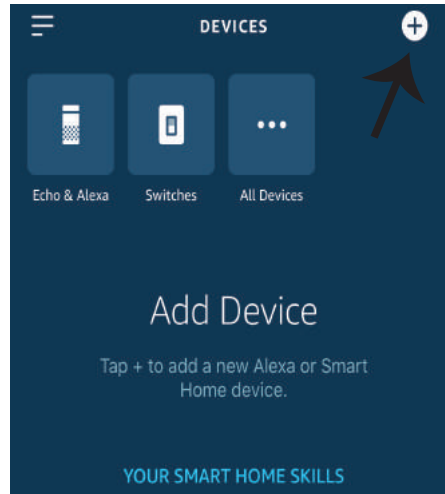


Image B

Nota: La détection d'un appareil doit être effectuée chaque fois quand le nom de l'appareil est modifié sur l'application.

Commandes ALEXA

Maintenant, vous pouvez contrôler votre appareil intelligent à l'aide de commandes vocales sur Alexa. Voici quelques commandes que vous pouvez utiliser:

- ! Alexa, branche la fiche intelligente
- ! Alexa, débranche la fiche intelligente

CHOSES À RAPPELER AVANT DE COMMENCER L'INSTALLATION:

1. Application . V-TAC Smart Home & Application Amazon Alexa
2. Assurez-vous que vous avez le dispositif Amazon Alexa
(y compris Echo, Echo Tap, ou Echo Dot)
3. Appareil "Smart Home"
4. Réseau sans fil stable

RÉGLAGES GOOGLE HOME

Étape 1:

- a&b) Installez l'application Google Home sur l'App Store (iOS) ou Play Store (Android) et enregistrez-vous. Si vous avez un compte existant sur Google Home, veuillez vous connecter.
- c) Créez une Nouvelle maison/sélection de la maison existante, le cas échéant.
- d) Branchez le dispositif Google Home et appariez-le à l'application. (Ensuite procéder à l'étape 2).

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

You will be able to control the devices and services in this home.



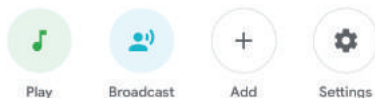
Create another home

[GET STARTED >](#)

Étape 2: Une fois que vous êtes sur la page d'accueil de Google, appuyez sur l'icône Ajouter "+" pour ajouter un nouvel appareil et compétence. Ensuite, appuyez sur Réglage de l'appareil comme indiqué sur l'image ci-dessous.

a.

Office



Office
1 device



Office Speaker

Pause

b.

[Add to Home](#)



- Set up device
- Add home member
- Create speaker group
- Create new home

[Add services](#)

- Music and audio
- Videos and photos

Étape 3: Assurez-vous que le dispositif intelligent est appairé à l'application V-TAC Smart Home avant de commencer l'étape 3.

Tapez sur la section de la flèche, comme indiqué sur l'image ci-dessous.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Étape 4: Tapez "Vtac" sur la barre de recherche et appuyez sur l'icône des options du menu déroulant de "VTA Smart" comme indiqué ci-dessous.



Vtac

Add new



VTAC Smart

Étape 5: Connectez-vous avec vos identifiants "V-TAC Smart Home" pour lier l'appareil "Smart Home".



United Kingdom (+44)

Phone number/Email

Password

Log In

Étape 6:

- Le compte sera connecté, veuillez rester sur la page et vous serez redirigés dans quelques secondes pour sélectionner l'appareil à ajouter à votre maison.
- Sélectionnez l'appareil, appuyez sur "Suivant" (comme indiqué sur l'image b).

a. Done

assistant.google.com

Account is now Linked

b. X

Choose device



Smart Plug

Switch

Étape 7: Choisissez la "Maison" où vous souhaitez ajouter l'appareil intelligent. (ou) vous pouvez créer une "Nouvelle maison" afin d'y ajouter l'appareil intelligent.

Étape 8: Vous avez ajouté avec succès un "Appareil intelligent V-TAC" à votre application "Google Home".

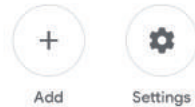
Choose a home

You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

[NEXT >](#)

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Étape 9: Vous pouvez brancher/débrancher le dispositif en sélectionnant les options Marche/Arrêt (comme indiqué sur l'image ci-dessous. (OU) Vous pouvez appuyer sur le Nom (Par exemple: Fiche intelligente comme indiqué ci-dessous) pour rediriger vers une nouvelle page.

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

Commandes Google:

Maintenant, vous pouvez contrôler votre appareil intelligent à l'aide de commandes vocales sur Google Home. Voici quelques commandes que vous pouvez utiliser:

- ! *OK Google, branche la fiche intelligente*
- ! *OK Google, débranche la fiche intelligente*

CHOSSES À RAPPELER AVANT DE COMMENCER L'INSTALLATION:

1. *Application . V-TAC Smart Home & Application Google Home*
2. *Assurez-vous que vous avez le dispositif Google Home*
3. *Appareil "Smart Home"*
4. *Réseau sans fil stable*

INSTALLATIONSANWEISUNG



works with the
Google Assistant



works with
amazon alexa

EINFÜHRUNG UND GEBRAUCHSANWEISUNG

2 YEAR
WARRANTY*

Wir danken Ihnen, dass Sie ein V-TAC LED-Produkt ausgesucht und gekauft haben. V-TAC wird Ihnen die besten Dienste erweisen. Lesen Sie, bitte, diese Gebrauchsanweisung vor der Montage aufmerksam durch und halten Sie sie für Auskünfte in der Zukunft parat. Sollten Sie weitere Fragen haben, kontaktieren Sie, bitte, unseren lokalen Händler oder Verkäufer, von dem Sie das Produkt gekauft haben. Sie sind ausgebildet und bereit Sie auf die bestmögliche Art und Weise zu unterstützen.

Die Gewährleistungsfrist beträgt 2 Jahre ab dem Kaufdatum. Die Gewährleistung bezieht sich nicht auf Schäden, die durch unsachgemäße Montage oder ungewöhnliche Abnutzung und Verschleiß verursacht worden sind. Das Unternehmen gewährt keine Garantie für durch unsachgemäßen Produktabbau oder unsachgemäße Montage entstandene Schäden an jeglichen Oberflächen.

SPEZIFIKATIONEN

Model Nummer	SKU	Eingangsspannung	Maximale Stromstärke	Kabelloser Standard	Material
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALLATION

V-TAC SMART HOME APP: Laden Sie die V-TAC SMART HOME APP über den APP Store oder den Google Play Store herunter (ODER) Laden Sie die V-TAC SMART HOME APP herunter, indem Sie den unten stehenden QR-Code scannen



GOOGLE PLAY



IOS

Hinweis: Zur Fehlerbehebung scannen Sie bitte den Barcode der FAQ und um die Bedienungsanleitung in einer anderen Sprache zu lesen, scannen Sie bitte den Barcode des mehrsprachigen Gebrauchsanweisung.



FAQ

Schritt 1: Öffnen Sie die V-TAC Smart Home App und registrieren Sie sich. Wenn Sie bereits ein Konto bei V-TAC Smart Home haben, melden Sie sich bitte an.



Please select a region >

Phone number or email address

Password

Login

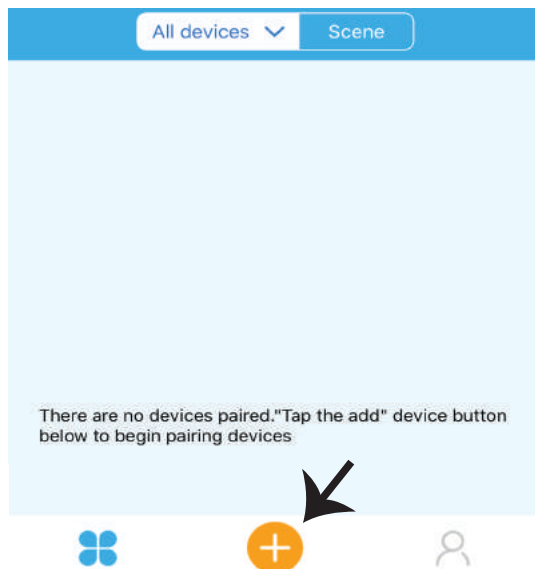
[Reset Password](#)

[Register](#)



Schritt 2: Um ein neues Gerät hinzuzufügen, tippen Sie auf das Pluszeichen (wie abgebildet)

Schritt

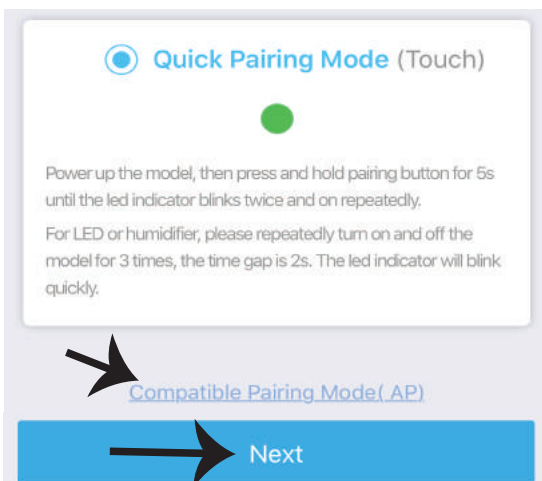


3: Stellen Sie sicher, dass Ihr Smart Device eingeschaltet ist.

1) Halten Sie die Ein / Aus - Taste 6 Sekunden lang gedrückt, um das Gerät im Koppel-Modus verfügbar zu machen. Im Koppel-Modus beginnt die LED 3-mal wiederholt zu blinken.

2) Tippen Sie auf Weiter, um das Koppeln des Geräts mit der App zu starten. (wie auf dem Bild gezeigt)

Hinweis: Wenn Sie beim Koppeln im Schnellen Koppel-Modus auf Probleme stoßen, versuchen Sie das Gerät im Kompatiblen Koppel-Modus zu koppeln (Klicken Sie auf den Link wie auf dem Bild gezeigt).



Schritt 4: Wählen Sie Ihren WLAN-Namen aus, geben Sie das Passwort ein und tippen Sie auf Weiter.



(Only supports 2.4G WiFi)

WiFi name Vtac

WiFi password

☒ Remember password

Next

Schritt 5: Geben Sie Ihrem Gerät einen Namen (z. B. Intelligenter Stecker / Intelligenter Schalter) und tippen Sie auf abgeschlossen.



My devices

Complete

Schritt 6: Ihr Gerät ist jetzt gekoppelt und wird angezeigt (Bsp.: wie in der Abbildung unten gezeigt).

- Um die Gerätefunktionen einzugeben, tippen Sie auf die HF-Brücke (RF Bridge) (wie in Bild A gezeigt).
- Tippen Sie auf "Add RF Remote" (wie nachfolgend dargestellt) um die HF-Fernbedienung zu wählen, die hinzugefügt werden muß.

Anmerkung: Eine HF-Brücke unterstützt das Hinzufügen von bis zu 4 Fernbedienungen (4*4=16 Schaltknöpfe).

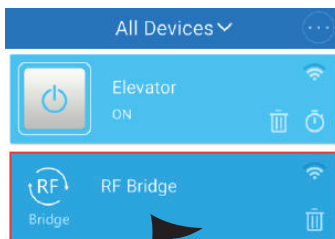
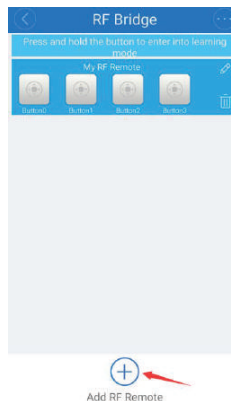
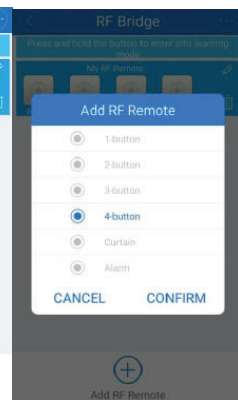


IMAGE A

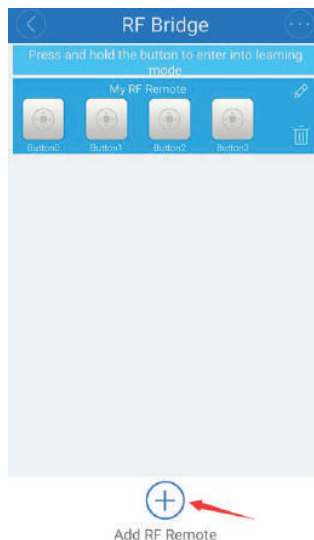


Add RF Remote



Schritt 7 (LERNMODUS):

Halten Sie die Taste an der Applikation gedrückt (wie gezeigt) bis Sie einen Piepton von der HF-Brücke hören; die rote LED der HF-Brücke wird schnell zu blinken beginnen, d.h. sie ist den Lernmodus eingetreten. Drücken Sie dann schnell eine beliebige Taste der HF-Fernbedienung. Der Piepton ertönt zweimal und die rote LED der HF-Brücke wird zweimal blinken. Dies bedeutet, daß die Schulung erfolgreich ist. Die Taste leuchtet auf. Falls Sie eine verschiedene HF-Fernbedienung verwenden, um Schulung mittels Taste durchzuführen, so werden Ihre vorherigen Codes überschrieben. Wiederholen Sie die obigen Schritte, um die anderen Tasten zu schulen. Falls Sie das Training für 1 Minute nicht erfolgreich abgeschlossen haben, läuft die Zeit ab und man verläßt den Lernmodus.



Anmerkung: Halten Sie den Abstand zwischen der HF-Brücke und der HF-Fernbedienung innerhalb von 30 Metern. Wenn Sie die Kopplungstasten abbrechen möchten, löschen Sie bitte direkt die hinzugefügte HF-Fernbedienung. Eine HF-Brücke unterstützt das Hinzufügen von maximal 4 Fernbedienungen.

Schritt 8 (Steuerung des HF-Geräts):

Klicken Sie auf die Tasten, die erfolgreich geschult (gekoppelt) wurden, damit Sie die verbundenen HF-Geräte ein- / auszuschalten. Zum Beispiel, wenn Sie eine HF-Fernbedienung (Taste A) mit einem ein / aus HF-Schalter gekoppelt haben, mittels Hinzufügung der HF-Fernbedienung zu der HF-Brücke via Applikation. Nach der Schulung der Taste „A“ der HF-Fernbedienung mit der Taste (gekoppelt) in der Applikation, können Sie, durch direktes Klicken auf die Taste in der Applikation, das Gerät von überall und jederzeit ein- / ausschalten. Sobald Sie auf die Schaltfläche klicken, blinkt die rote LED einmal; d.h. das Signal wurde erfolgreich gesendet.

Anmerkung 1: Sie können die Änderung des Gerätestatus aus der Applikation nicht ersehen.

Anmerkung 2: Es gibt keine Kopplungs- / Lernreihenfolge. So können Sie die HF-Geräte zuerst mit HF-Fernbedienung koppeln, dann die HF-Fernbedienungstasten mit der HF-Brücke in der Applikation, oder umgekehrt.

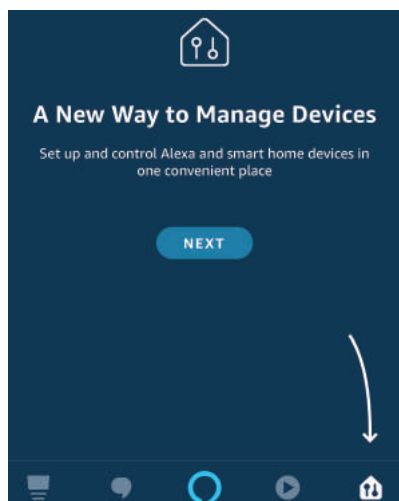
ALEXA-EINSTELLUNGEN

Schritt 1: Installieren Sie die Amazon Alexa-App über den App Store (iOS) oder den Play Store (Android) und registrieren Sie sich. Wenn Sie bereits ein Konto bei Amazon Alexa besitzen, melden Sie sich bitte an.

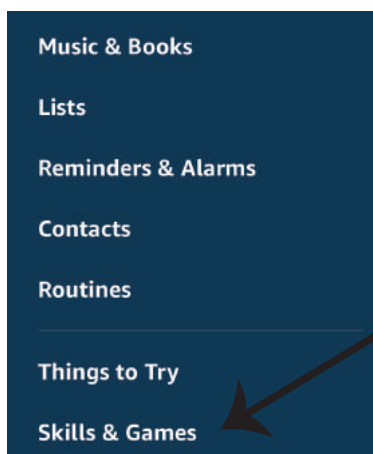
Schritt 3: Tippen Sie auf der Startseite der Amazon Alexa App auf das Symbol wie auf dem Bild unten gezeigt.



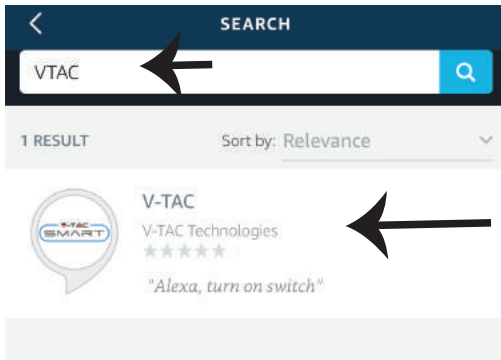
Schritt 2: Wenn Sie sich auf der Amazon Alexa-Startseite befinden, tippen Sie auf das untere rechte Symbol, wo der Pfeil angezeigt wird, um ein neues Gerät hinzuzufügen und Fähigkeiten zu aktivieren.



Schritt 4: Tippen Sie auf "Fähigkeiten & Spiele" (siehe unten gezeigt)



Schritt 5: Geben Sie in der Suchleiste wie unten gezeigt „VTAC“ ein und tippen Sie auf die V-TAC-Fähigkeit (wie auf dem Bild gezeigt).



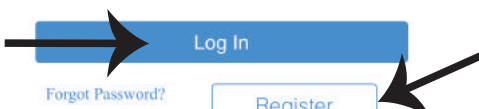
Schritt 7: Geben Sie Ihre Anmeldedaten für das V-TAC Smart Home ein und tippen Sie anschließend auf Anmelden. Wenn Sie noch kein Konto haben, registrieren Sie sich bitte, indem Sie auf Register tippen.



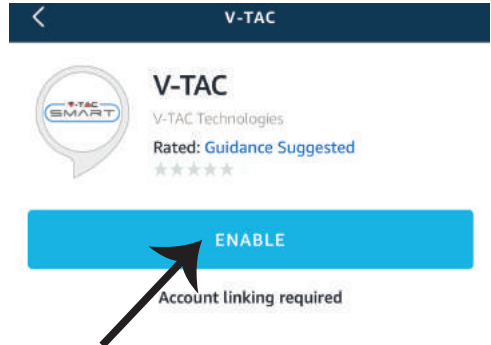
United Kingdom (+44)

Phone number/Email

Password



Schritt 6: Tippen Sie auf Fähigkeit aktivieren, um die V-TAC Smart Home-App mit Amazon Alexa zu verknüpfen.



Schritt 8: a) Wenn Sie V-TAC Fähigkeit erfolgreich verknüpft haben, schließen Sie das Fenster und (b) tippen Sie auf Gerät entdecken. Stellen Sie sicher, dass das Intelligente Gerät mit der V-TAC Smart Home-App gekoppelt ist.

a) **amazon alexa**



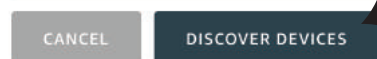
V-TAC has been successfully linked.

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

b) Discover Devices

Smart Home devices must be discovered before they can be used with Alexa.



Schritt 9: Finden Sie Ihr Intelligentes Gerät auf Alexa. Sie können "Alexa Finde Gärete" zu Ihrem Alexa-Gerät sagen. (ODER) Sie können neue Geräte manuell hinzufügen, indem Sie zur Startseite von Amazon Alexa gehen und auf das Symbol tippen  (siehe Bild A) und tippen Sie auf das Pluszeichen, um ein neues Gerät hinzuzufügen (siehe Bild B). Sobald das Gerät erkannt wurde, können Sie Ihr Intelligentes Gerät jetzt mit Alexa steuern.

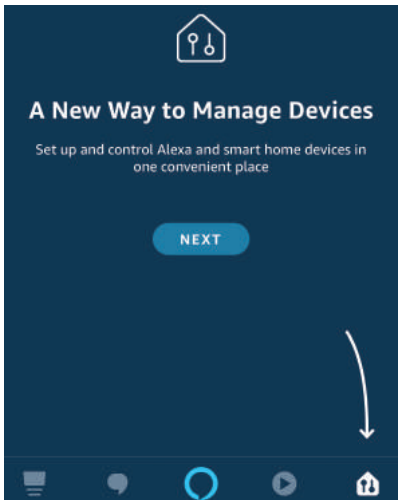


Image A

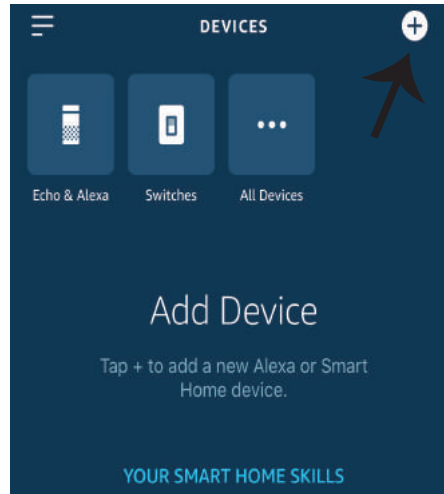


Image B

Hinweis: Das Erkennen des Geräts muss jedes Mal durchgeführt werden, wenn der Name des Geräts in der App geändert wird.

ALEXA-Befehle

Jetzt können Sie Ihr intelligentes Gerät mit Sprachbefehlen für Alexa steuern. Nachfolgend finden Sie ein Beispiel Befehle, die Sie verwenden können:

- ! *Alexa, schalte den Intelligenten Stecker ein*
- ! *Alexa, schalte den Intelligenten Stecker aus*

EMPFEHLUNGEN VOR DEM START DER INSTALLATION:

1. *V-TAC Smart Light App und Amazon Alexa App*
2. *Stellen Sie sicher, dass Sie über ein Amazon Alexa-Gerät verfügen (einschließlich Echo, Echo Tap oder Echo Dot).*
3. *Dispositivo doméstico inteligente*
4. *Red de Wifi estable*

GOOGLE-HOME-EINSTELLUNGEN

Schritt 1:

- a & b) Installieren Sie die Google Home-App über den App Store (iOS) oder den Play Store (Android) und registrieren Sie sich. Wenn Sie bereits ein Konto bei Google Home haben, melden Sie sich bitte an.
c) Erstellen Sie ein neues Zuhause / Wählen Sie ggf. ein vorhandenes Zuhause aus.
d) Schalten Sie das Google Home-Gerät ein und verbinden Sie es mit der App. (Dann weiter mit Schritt 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

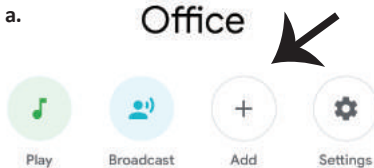
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

Schritt 2: Wenn Sie sich auf der Google-Startseite befinden, tippen Sie auf das Plussymbol, um ein neues Gerät und eine neue Fertigkeit hinzuzufügen. Tippen Sie anschließend auf Gerät einrichten, wie in der Abbildung unten gezeigt.



Office
1 device



Office Speaker

[Pause](#)

b.

[Add to Home](#)



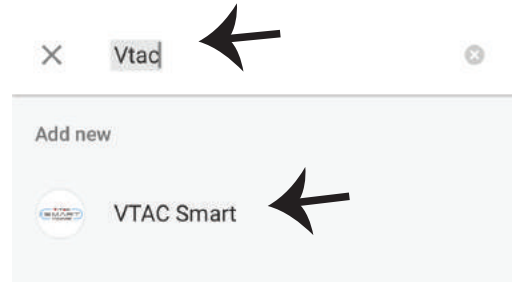
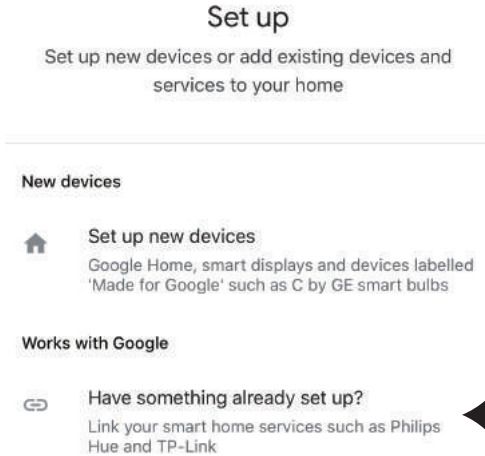
- [+ Set up device](#)
- [+ Add home member](#)
- [+ Create speaker group](#)
- [+ Create new home](#)

[Add services](#)

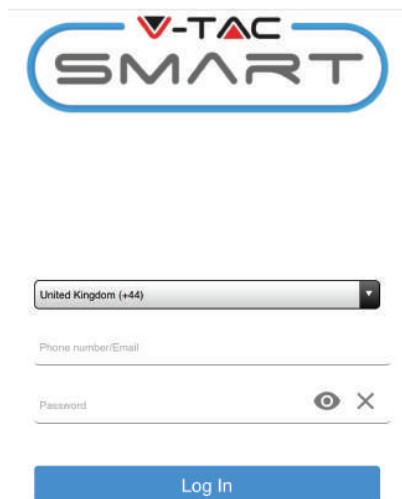
- [Music and audio](#)
- [Videos and photos](#)

Schritt 3: Stellen Sie sicher, dass das Intelligente Gerät mit der V-TAC Smart Home-App gekoppelt ist, bevor Sie mit Schritt 3 beginnen.

Schritt 4: Geben Sie "Vtac" in die Suchleiste ein und tippen Sie das Symbol in dem Auswahl-Optionsmenü von VTA Smart.
(Wie auf dem Bild unten gezeigt).

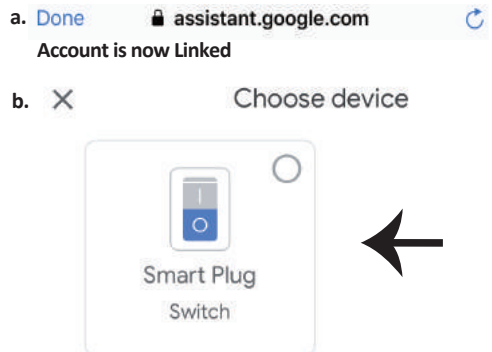


Schritt 5: Melden Sie sich mit Ihren V-TAC Smart Home-Anmeldedaten an, um das Gerät Intelligentes Zuhause zu verbinden



Schritt 6:

- Das Konto wird jetzt verlinkt. Bitte bleiben Sie auf der Seite, Sie werden in wenigen Sekunden weitergeleitet, um das Gerät auszuwählen, das Sie zu Ihrem Zuhause hinzufügen möchten.
- Wählen Sie das Gerät aus und tippen Sie auf Weiter (wie auf dem Bild b angezeigt).



Schritt 7: Wählen Sie das Zuhause aus, unter dem Sie das Intelligente Gerät hinzufügen möchten. (Oder) Sie können ein neues Zuhause erstellen, um das Intelligente Gerät hinzuzufügen.

Choose a home

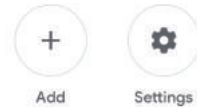
You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

[NEXT >](#)

Schritt 8: Sie haben das V-TAC Intelligente Gerät erfolgreich zu Ihrer Google-Home-App hinzugefügt.

Smart-Home ▾



Master bedroom

1 device



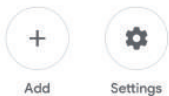
Smart Plug

Off • On



Schritt 9: Sie können das Gerät ein- und ausschalten, indem Sie die Ein / Aus-Optionen wie unten gezeigt antippen. (ODER) Sie können auf den Namen (z. B. Intelligenter Stecker wie unten gezeigt) tippen, um auf eine neue Seite umzuleiten.

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

GOOGLE-Befehle

Jetzt können Sie Ihr intelligentes Gerät mit Sprachbefehlen für Google Home steuern. Nachfolgend finden Sie ein Beispiel für Befehle, die Sie verwenden können:

- ! *OK Google, schalte den Intelligenten Stecker ein*
- ! *OK Google, schalte den Intelligenten Stecker aus*

EMPFEHLUNGEN VOR DEM START DER INSTALLATION:

1. *V-TAC Smart Home App und Google Home App*
2. *Stellen Sie sicher, dass Sie über ein Google Home-Gerät verfügen*
3. *Gerät Intelligentes Zuhause*
4. *Stabiles WLAN-Netzwerk*

ИНСТРУКЦИЯ ЗА ИНСТАЛАЦИЯ



works with
 amazon alexa

 works with the
Google Assistant

ВЪВЕДЕНИЕ И ГАРАНЦИЯ

2 YEAR
WARRANTY*

Благодарим ви, че избрахте и закупихте светодиодния продукт на Ви-Тек (V-TAC). Ви-Тек (V-TAC) ще ви послужи по най-добрия възможен начин. Моля прочетете тези инструкции внимателно преди инсталация и съхранявайте ръководството за бъдещи справки. Ако имате други въпроси, моля свържете се с нашия дилър или с местния търговец, от който сте закупили продукта. Те са обучени и са готови да ви послужат по най-добрия начин.

Гаранцията е валидна за период от 2 години след датата на закупуване. Гаранцията не се прилага по отношение на щети, причинени поради неправилен монтаж или необичайно износване. Дружеството не предоставя гаранция срещу щети по каквато и да е повърхност поради неправилното отстраняване и монтаж на продукта.

СПЕЦИФИКАЦИИ

Модел номер	SKU	Входящо напрежение	Максимале н ток	Безжичен стандарт	Материал
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

ИНСТАЛАЦИЯ

ПРИЛОЖЕНИЕ V-TAC SMART HOME: Изтеглете приложение "V-TAC SMART HOME" като отидете в "APP Store" или "Google Play Store" (ИЛИ) Изтеглете приложение "VTAC SMART HOME" чрез сканиране на долния QR код



GOOGLE PLAY



IOS

Забележка: За отстраняване на неизправности, моля сканирайте баркода, а за да прочетете ръководството за инструкции на различен език, моля сканирайте баркода на ръководството на множество езици.



FAQ

Стъпка 1: Отворете приложението "V-TAC Smart Home" и се регистрирайте. Ако вече имате съществуващ профил във "V-TAC Smart Home", натиснете "продължаване към вход".



Please select a region >

Phone number or email address

Password

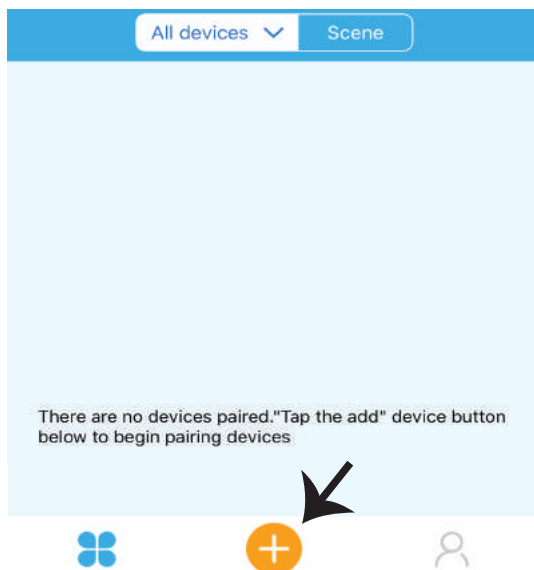
Login

[Reset Password](#)

[Register](#)



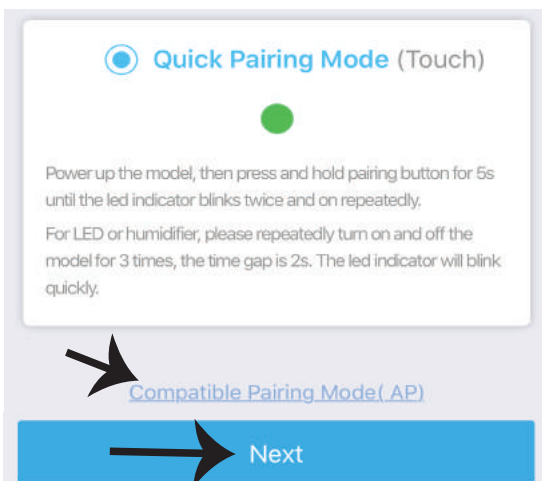
Стъпка 2: За да добавите ново устройство, натиснете върху символа "+" (както е посочено)



Стъпка 3: Уверете се, че вашето умно устройство има захранване.

- 1) Натиснете и задръжте бутона за захранван в продължение на 6 секунди, за да направите устройството налично в Режим на свързване. След като сте в режим на свързване, LED ще започне да мига 3 пъти многократно.
- 2) Натиснете "Следващо", за да започнете свързването на устройството с приложението. (Показано на изображението)

Забележка: Ако имате каквито и да е проблеми докато се свързвате в "Бърз режим на свързване", моля направете опит да свържете устройството в съвместим режим на свързване (кликнете върху връзката, както е посочено върху изображението).



Стъпка 4: Изберете името на вашата Wifi и въведете паролата и натиснете "Следващ".



(Only supports 2.4G WiFi)

WiFi name Vtac

WiFi password

☒ Remember password

Next

Стъпка 5: Дайте име на своето устройство (Например: смарт щепсел / смарт превключвател) и натиснете "Завършено".



My devices

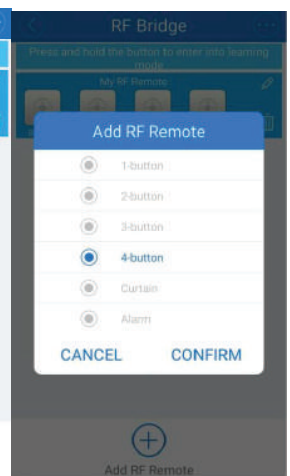
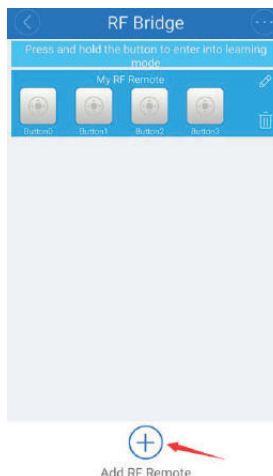
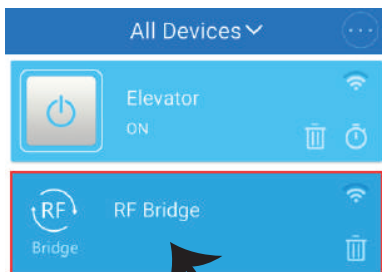
Complete

Стъпка 6: Устройството ви вече е вдвоено и ще се появи (например: както е показано на изображението по-долу).

а) За вход във функционалността, натиснете върху радиочестотния мост (RF Bridge) (както е показано на изображение А).

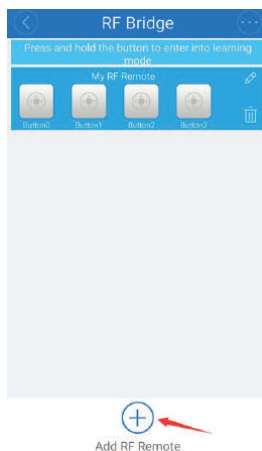
б) Натиснете върху „Добавяне на радиочестотно дистанционно управление (RF дистанционно)” (както е показано по-долу) и изберете RF дистанционно, което трябва да бъде добавено.

Забележка: Един RF мост поддържа добавянето на до 4 RF дистанционни (4*4=16 бутона)



Стъпка 7 (РЕЖИМ НА ОБУЧЕНИЕ):

Натиснете и задръжте Бутона (както е показано) на Приложението докато чуете звуков сигнал от RF моста, червената светлина на RF моста ще започне да мига бързо, което означава, че е влязъл в режим на обучение. След това бързо натиснете който и да е бутон на RF дистанционното. Ще чуете звуковия сигнал два пъти и червената светодиодна лампа примигва два пъти. Това означава, че обучението е успешно. Бутонът ще светне. Ако използвате друго RF дистанционно за обучение чрез бутон, това ще презапише предишно въведените кодове. Моля повторете горепосочените стъпки, за да проведете обучение за другите бутони. Ако не завършите обучението успешно за 1 минута, времето ще изтече и ще излезе от режим на обучение.



Забележка: Моля да запазите разстоянието между RF моста и RF дистанционното в границите на 30 метра. Ако желаете да отмените бутоните за свързване, моля директно заличете RF дистанционното, което сте добавили. Един RF мост поддържа добавянето на максимум 4 RF дистанционни управления.

Стъпка 8 (Контролиране на Радиочестотно устройство):

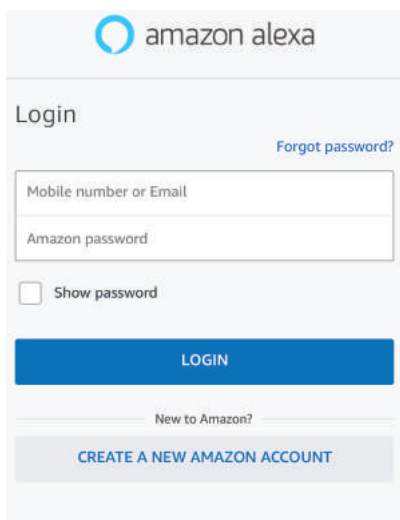
Натиснете бутоните, които са научени (свързани) успешно, за да включите/изключите свързаните Радиочестотни устройства. Например ако имате свързани RF дистанционно (бутон А) с RF превключвател за включване/изключване с добавянето на RF дистанционното към RF мост чрез Приложение. След като осъществите обучение на бутон "А" за RF дистанционното с бутон (свързани) на Приложението, можете директно да натиснете върху бутона на Приложението, за да включите/изключите устройството от всяко място по всяко време. След като натиснете бутона, червената светодиодна лампа ще светне в червено веднъж, което означава, че успешно е изпратен сигнала.

Забележка 1: Вие няма да можете да видите промяната на статуса на устройството в Приложението.

Забележка 2: Няма последователност за свързване/обучение. Това означава, че можете да свързвате Радиочестотните устройства първо с RF дистанционното, след това свържете бутоните на RF дистанционното с RF моста на Приложението или обратното.

НАСТРОЙКИ НА ALEXA

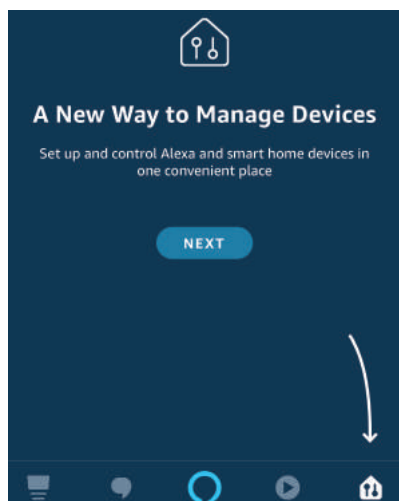
Стъпка 1: Инсталирайте приложението "Amazon Alexa" чрез App Store (iOS) или чрез "Play Store" (Андроид) и се регистрирайте. Ако имате съществуващ профил в Amazon Alexa, моля влезте в него.



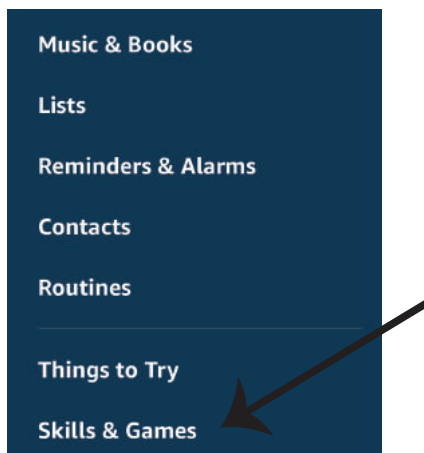
Стъпка 3: На началната страница на приложение "Amazon Alexa", натиснете върху иконата, както е посочено на изображението по-долу.



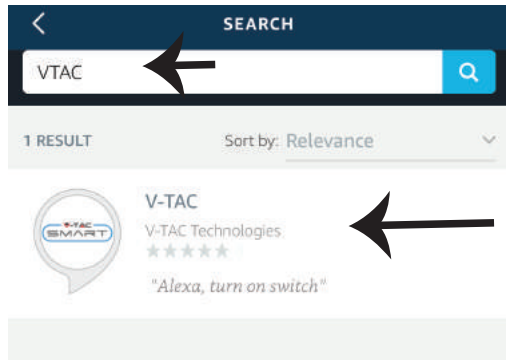
Стъпка 2: След като сте на началната страница на Amazon Alexa, натиснете долната дясна икона — накъдето е насочена стрелката — за добавяне на ново устройство и позволяване на умение.



Стъпка 4: Натиснете върху "Умения и игри", както е посочено по-долу.



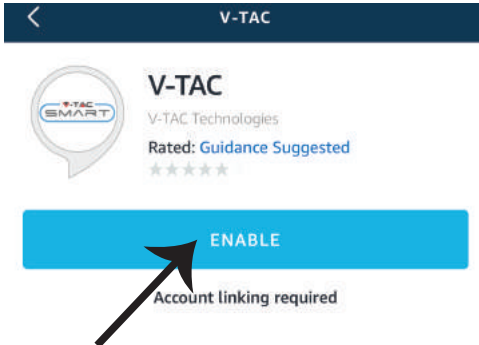
Стъпка 5: В лентата за търсене, както е посочено по-долу, напишете "VTAC" и натиснете умението на "V-TAC" (както е посочено в изображението).



Стъпка 7: Въведете "Данни за вход" на "V-TAC Smart Home" и след това натиснете "Вход". Ако нямате съществуващ профил, моля регистрирайте се като натиснете върху регистъра.



Стъпка 6: Натиснете върху "Позволяване на умение", за да свържете приложение "V-TAC Smart Home" с Amazon Alexa.



Стъпка 8: а) След като успешно сте свързали V-TAC умението, затворете прозореца; и (b) натиснете върху "Откриване на устройство". Уверете се, че умното устройство е свързано с приложение "V-TAC Smart Home".

a)



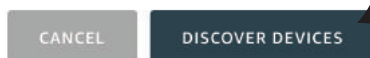
V-TAC has been **successfully linked**.

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

b) Discover Devices

Smart Home devices must be discovered before they can be used with Alexa.



Стъпка 9: Открийте вашето умно устройство в Alexa. Вие можете да кажете "Alexa, открий устройства" на Alexa устройството, което имате. (ИЛИ) можете да добавите нови устройства ръчно чрез отиване на началната страница на Amazon Alexa и натискане върху иконата  (Относно: изображение А) & натиснете върху символ "+", за да добавите ново устройство (Относно: Изображение В). След като устройството бъде открито, сега вие можете да контролирате вашето умно устройство чрез използването на Alexa.

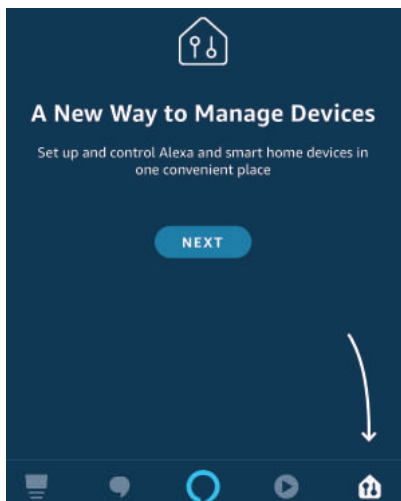


Image A

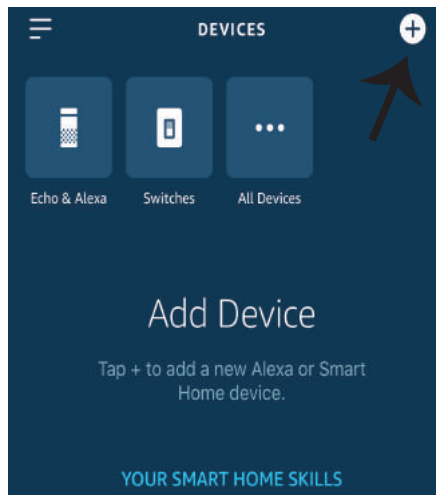


Image B

Забележка: Откриването на устройството трябва да бъде направено всеки път когато името на устройството бъде променено в приложението.

Команди за Alexa

Сега можете да контролирате своето умно устройство като използвате гласови команди на Alexa. По-долу има пример за команди, които можете да използвате:

- ! Alexa, включи умния щепсел
- ! Alexa, изключи умния щепсел

КАКВО ДА ЗАПОМНИТЕ ПРЕДИ ДА ЗАПОЧНЕТЕ ИНСТАЛАЦИЯ:

1. Приложение "V-TAC Smart Home" и приложение "Amazon Alexa"
2. Уверете се, че имате устройство "Amazon Alexa" (включително Echo, Echo Tap или Echo Dot)
3. Устройство "Smart Home"
4. Стабилна "Wifi" мрежа

НАСТРОЙКИ НА GOOGLE HOME

Стъпка 1:

a & b) Инсталирайте приложението Google Home чрез App Store (iOS) или чрез Play Store (Андроид) и се регистрирайте. Ако имате съществуващ профил в Google Home, моля да продължите към вход.

c) Създаване на нов дом / избор от съществуващ дом, ако има такъв.

d) Включете устройство Google Home и го свържете с приложението. (След това продължете към стъпка 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

You will be able to control the devices and services in this home.



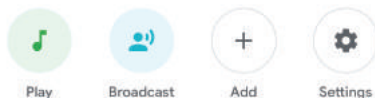
Create another home

[GET STARTED >](#)

Стъпка 2: След като сте в началната страница на Google, натиснете иконата добавяне на "+" – за да добавите ново устройство и умение. След това натиснете "Настройка на устройство", както е посочено в изображението по-долу.

a.

Office



Office
1 device



Office Speaker

[Pause](#)

b.

[Add to Home](#)



- [+ Set up device](#)
- [+ Add home member](#)
- [Create speaker group](#)
- [Create new home](#)

[Add services](#)

- [Music and audio](#)
- [Videos and photos](#)

Стъпка 3: Уверете се, че Умното устройство е свързано с приложение "V-TAC Smart Home" преди започването на стъпка 3.

Натиснете върху раздела със стрелката, както е посочено в изображението по-долу.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link



Стъпка 5: Влезте с вашите данни за вход "V-TAC Smart Home" за да свържете устройството "Smart Home"



United Kingdom (+44)

Phone number/Email

Password



Log In

Стъпка 4: Напишете "Vtac" в лентата за търсене и натиснете иконата от опциите с падащото меню на "VTA Smart" (Както е посочено в изображението по-долу).



Vtac



Add new



VTAC Smart



Стъпка 6:

a. Профилът ще бъде свързан, моля останете на страницата, ще бъдете пренасочени след няколко секунди, за да изберете устройството, което да добавите към вашия дом.

b. Изберете устройството и натиснете "Следващо" (както е показано в изображение b)

a. Done

assistant.google.com



Account is now Linked

b. X

Choose device



Smart Plug

Switch



Стъпка 7: Изберете "Дом", в който бихте желали да добавите Умното устройство. (или) Вие можете да създадете "Нов дом", за да добавите Умното устройство към него.

Choose a home

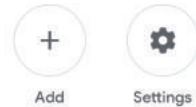
You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

[NEXT >](#)

Стъпка 8: Вие успешно сте добавили "Умно устройство V-TAC" към вашето приложение "Google Home".

Smart-Home ▾



Master bedroom

1 device



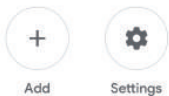
Smart Plug

Off • On



Стъпка 9: Вие можете да включите/изключите устройството чрез натискане на опции за включване/изключване, както е посочено по-долу. (ИЛИ) Можете да натиснете върху Името (Например: умнен щепсел, както е посочено по-долу), за пренасочване към нова страница.

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

Google команди:

Сега можете да контролирате вашето умно устройство, като използвате гласови команди в Google Home. По-долу са дадени примери за няколко команди, които можете да използвате:

- ! *OK Google, включи умния щепсел*
- ! *OK Google, изключи умния щепсел*

КАКВО ДА ЗАПОМНИТЕ ПРЕДИ ДА ЗАПОЧНЕТЕ ИНСТАЛАЦИЯ:

1. Приложение "V-TAC Smart Home" & приложение "Google Home"
2. Уверете се, че имате устройство "Google Home"
3. Smart Home Устройство
4. Стабилна Wifi мрежа

UPUTA ZA INSTALACIJU



works with the
Google Assistant

works with
 amazon alexa

UVOD I JAMSTVO

2 YEAR
WARRANTY*

Hvala vam, što ste odabrali i kupili svjetiljku tvrtke Vi-Tek (V-TAC). Vi-Tek (V-TAC) će vam poslužiti na najbolji mogući način. Molimo, pažljivo pročitajte ove upute prije instalacije i spremite upute za buduću uporabu. Ako imate dodatnih pitanja, molimo obratite se našem prodavaču ili lokalnom trgovcu gdje ste kupili ovaj proizvod. Oni su osposobljeni i spremni vam pomognu na najbolji način.

Jamstvo za ovaj proizvod vrijedi za razdoblje od 2 godine, računajući od dana kupnje. Jamstvo se ne odnosi na štetu, nastalu nepravilnom ugradnjom ili neuobičajenim habanjem. Tvrtka ne jamči za štete koje nastanu po bilo kojoj površini proizvoda, zbog nepravilne demontaže odnosno i ugradnje proizvoda. .

TEHNIČKI PODACI

Broj modela	SKU	Ulazni napon	Ulazni napon	Bežični standard	Materijal
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

MONTAŽA

APLIKACIJA V-TAC SMART HOME: Preuzmite aplikaciju V-TAC SMART HOME s APP Store-a ili Google Play Store-a.
 (ILI)

Preuzmite aplikaciju VTAC SMART HOME APP skeniranjem QR koda ispod



GOOGLE PLAY



IOS

Napomena: U slučaju problema molimo skenirati FAQ barkod, a ako želite priručnik s uputama na drugom jeziku skenirajte barkod višejezičnog priručnika (Multi-Language Manual).



FAQ

Korak 1: Otvorite aplikaciju V-TAC Smart Home App i registrirajte se. Ako već imate otvoren račun za V-TAC Smart Home, jednostavno se prijavite.



Please select a region >

Phone number or email address

Password

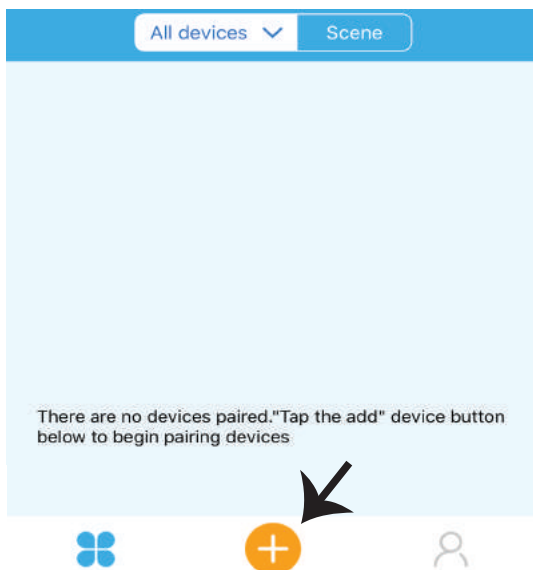
Login

[Reset Password](#)

[Register](#)



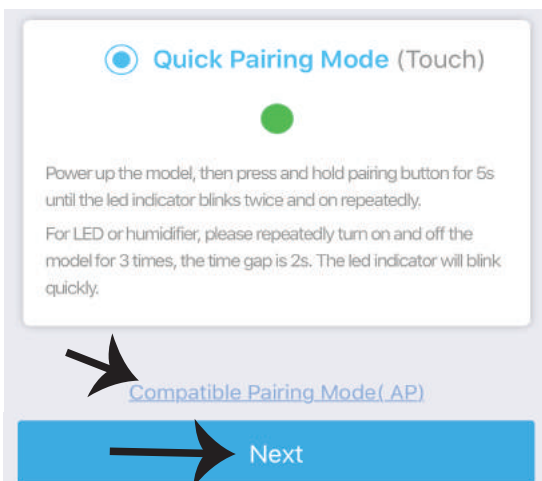
Korak 2: Za dodavanje novog uređaja pritisnite "New device" na znaku "+" (kao što je prikazano)



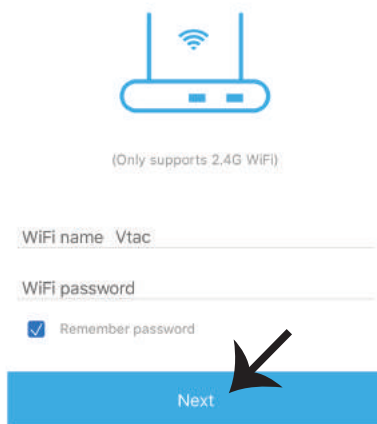
Korak 3: Provjerite da li je Vaš pametni uređaj napunjen.

- 1) Pritisnite i zadržite gumb Power na 6 sekundi da biste uključili uređaj u Režim za uparivanje. Kada je režim za uparivanje uključen, LED će početi svjetlucati 3 puta uzastopno.
- 2) Pritisnite "Dalje" za uparivanje uređaja i aplikacije. (Vidite sliku)

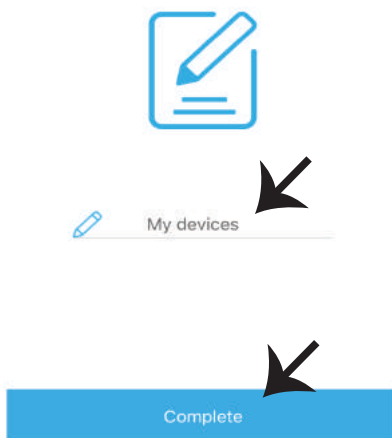
Napomena: Ako imate bilo kakvih problema za vrijeme uparivanja u režimu Brzog uparivanja (Quick Pairing), molimo pokušajte upariti uređaj u režimu Kompatibilnog uparivanja (Compatible Pairing) (Pritisnite na vezu kao što je ukazano na slici).



Korak 4: Odaberite Wifi ime i upišite zaporku. Pritisnite "Dalje".



Korak 5: Dodijelite Ime svojem uređaju (primjer: Smart Plug/ Smart Switch) i pritisnite Gotovo.



Korak 6: Vaš uređaj je sada uparen i pojavit će se (npr. : kako je prikazano na slici ispod).

a) Za pristup funkcijama pritisnite RF most (RF Brige) (kao što je prikazano na slici A).

b) Pritisnite "Dodaj radiofrekvencijski daljinski upravljač (RF daljinski upravljač)" (kao što je prikazano dolje) i odaberite RF daljinski upravljač, koji želite dodati.

Napomena: Jedan RF most omogućava dodavanje do 4 RF daljinskih upravljača (4*4 = 16 gumba)

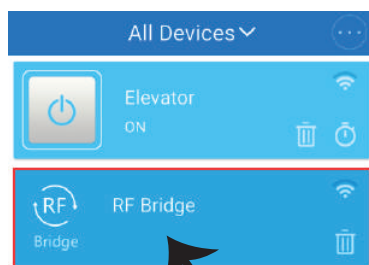
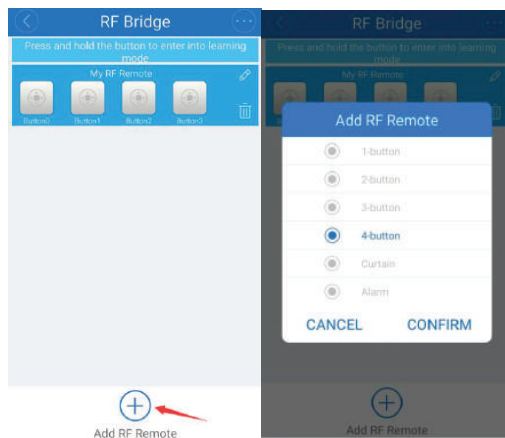
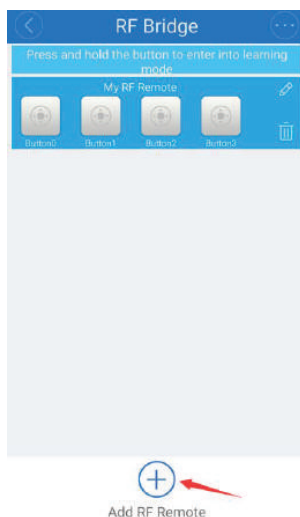


IMAGE A



Korak 7 (NAČIN OBUKE):

Pritisnite i zadržite Aplikacijski gumb (kao što je prikazano) sve dok ne čujete zvučni signal sa RF mosta, crveno svjetlo RF mosta će početi brzo da treperi, što znači da ste ušli u režim obuke. Zatim, brzo pritisnite bilo koji gumb na RF daljinskom upravljaču. Dvaput ćete čuti zvučni signal i dvaput će zasvijetliti crvena LED lampica. To znači da je obuka uspješna. Gumb će zasvijetliti. Ako koristite drugi RF daljinski upravljač za obuku putem gumba, to će obrisati prethodno unesene kodove i upisati nove. Molimo, ponovite gore navedene korake kako biste proveli obuku za ostale gumbе. Ako obuku ne završite uspješno za 1 minutu, vrijeme će isteći i vi ćete izaći iz režima obuke.



Napomena: Molimo, držite na udaljenosti 30 metara između RF mosta i RF daljinskog upravljača. Ako želite anulirati gumbе za povezivanje, molimo izravno poništite RF daljinski upravljač, koji ste dodali. Jedan RF most omogućuje dodavanje maksimalno 4 RF daljinska upravljača.

Korak 8 (Upravljanje Radiofrekvencijskim uređajem):

Pritisnite gumbе koji su uspješno pripremljeni (povezani), kako bi uključili / isključili spojene radiofrekvencijske uređaje. Na primjer, ako imate spojen RF daljinski upravljač (gumb A) s RF prekidačem za uključivanje / isključivanje sa dodavanjem RF daljinskog upravljača na RF most preko Aplikacije. Nakon što obavite obuku gumba „A“ za RF daljinski upravljač sa gumbom (povezano) Aplikacije, možete izravno pritisnuti gumb Aplikacije, kako bi uključili / isključili uređaja s bilo kojeg mjesta u bilo koje vrijeme. Nakon pritiska na gumb, crvena LED lampica će jednom zasvijetliti, što znači, da je signal uspješno poslan.

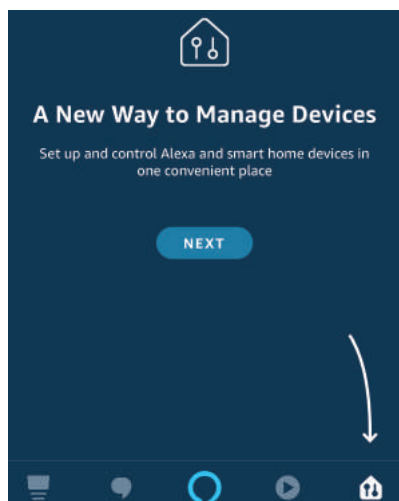
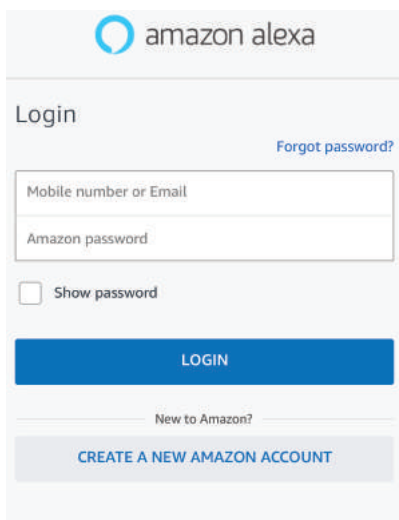
Napomena 1: Nećete moći vidjeti promjenu statusa uređaja na Aplikaciji.

Napomena 2: Nema redoslijeda za povezivanje/obuku. To znači, da možete spojiti RF uređaje najprije s RF daljinskim upravljačem, zatim spojiti gumbе RF daljinskog upravljača s RF mostom Aplikacije ili obrnuto.

POSTAVKE ZA ALEXA

Korak 1: Instalirajte aplikaciju Amazon Alexa s App Store-a (iOS) ili s Play Store-a (Android) i registrirajte ju. Ako već imate otvoren račun kod Amazon Alexa, jednostavno se prijavite.

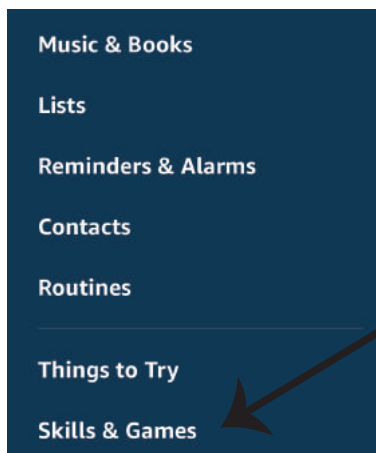
Korak 2: Kada ste na domaćoj stranici Amazon Alexa, kliknite na ikonu dolje desno — kuda ukazuje strelica — za dodavanje novog uređaja i vještina.



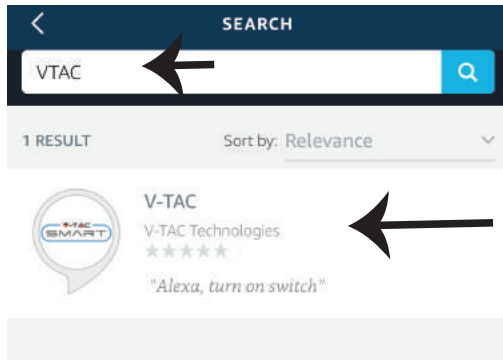
Korak 3: Na domaćoj stranici aplikacije Amazon Alexa, pritisnite na ikonu na način prikazan na slici ispod.



Korak 4: Pritisnite "Skills & Games" kao što je prikazano ispod.



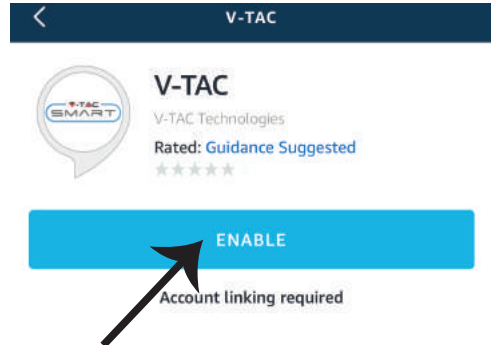
Korak 5: U traci za pretraživanje upišite "VTAC" kao što je prikazano dolje, te kliknite na V-TAC vještinu (vidite sliku).



Korak 7: Unesite vjerodajnice za V-TAC Smart Home, zatim kliknite na Prijavu (Log In). Ako nemate otvoren račun, registrirajte se na "Registracija" (Register).



Korak 6: Kliknite na Prihvati vještinu (Enable Skill) za povezivanje V-TAC Smart Home aplikacije s Amazon Alexa.



Korak 8: a) Kada ste uspješno povezali V-TAC vještinu, zatvorite prozor te & (b) kliknite na Pronađi uređaj. Provjerite da li je pametni uređaj uparen s V-TAC Smart Home aplikacijom.

a)



V-TAC has been **successfully linked**.

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

b) Discover Devices

Smart Home devices must be discovered before they can be used with Alexa.

CANCEL

DISCOVER DEVICES

Korak 9: Pronađite svoj pametni uređaj na Alexa. Možete reći “Alexa pronadi uređaje” Alexa-ino, uređaju koji imate. (ILI) možete dodati nove uređaje ručno s domaće stranice Amazon Alexa, gdje trebate kliknuti na ikonu  (Ref: slika A) & kliknuti na “+” dodaj novi uređaj (Ref: Slika B). Čim pronađete uređaj moći ćete kontrolirati svoj pametni uređaj pomoću Alexa.

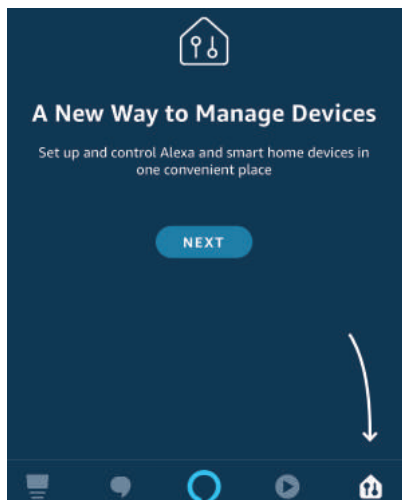


Image A

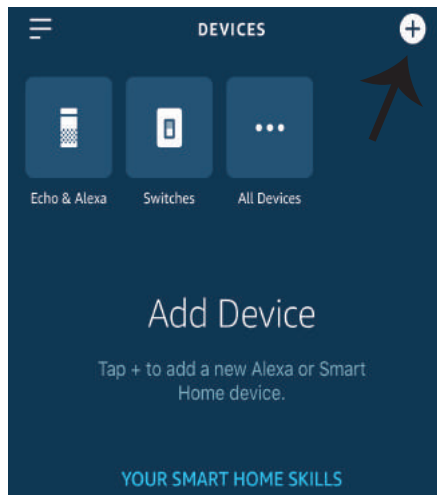


Image B

Napomena: Uređaj morate pronaći svaki put kada promjenite njegovo ime na aplikaciji.

ALEXA Naredbe

Sada možete kontrolirati Vaš pametni uređaj pomoću glasovnih naredbi na Alexa. Ispod ćete naći nekoliko naredbi koje možete koristiti:

- ! Alexa, uključi Smart Plug
- ! Alexa, isključi Smart Plug

PRIJE POČETKA INSTALACIJE NEMOJTE ZABORAVITI:

1. Aplikacije V-TAC Smart Home App & Amazon Alexa
2. Provjerite da li imate uređaj Amazon Alexa (uključujući Echo, Echo Tap ili Echo Dot)
3. Uređaj Smart Home
4. Stabilnu Wifi mrežu

POSTAVKE GOOGLE HOME

Korak 1:

- a&b) Instalirajte aplikaciju Google Home s App Store-a (iOS) ili s Play Store-a (Android) i registrirajte ju. Ako već imate račun za Google Home, jednostavno se prijavite.
c) Otvorite novi Home/Odaberite postojeći Home ako postoji.
d) Uključite uređaj Google Home i povežite ga s aplikacijom. (Zatim pređite na korak 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

You will be able to control the devices and services in this home.



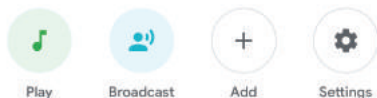
Create another home

GET STARTED >

Korak 2: Kada uđete u Googlovu domaću stranicu, kliknite na ikonu Dodaj "+" – za dodavanje novog uređaja i vještine. Zatim pritisnite Postavi uređaj kao što je prikazano na slici ispod.

a.

Office



Office
1 device



Office Speaker

Pause

b.

Add to Home



- Set up device
- Add home member
- Create speaker group
- Create new home

Add services

- Music and audio
- Videos and photos

Korak 3: Provjerite da li je Smart Device uparen s aplikacijom V-TAC Smart Home prije nego što napravite korak 3.

Kliknite na strelicu kao što je ukazano na slici ispod.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link



Korak 5: Prijavite se sa svojim V-TAC Smart Home Login vjerodajnicama da biste povezali Smart Home uređaj.



United Kingdom (+44)

Phone number/Email

Password



Log In

Korak 4: Upišite "Vtac" u traku za pretraživanje i pritisnite ikonu s padajućeg izbornika VTA Smart opcija. (Vidite sliku ispod).



Vtac



Add new



VTAC Smart



Korak 6:

- Račun će biti povezan, ostanite na stranici dok Vas za nekoliko sekundi preusmjeri na izbor uređaja koji možete dodati svom Home-u.
- Odaberite uređaj i pritisnite "Dalje" (vidite sliku b)

a. Done

assistant.google.com



Account is now Linked

b. X

Choose device



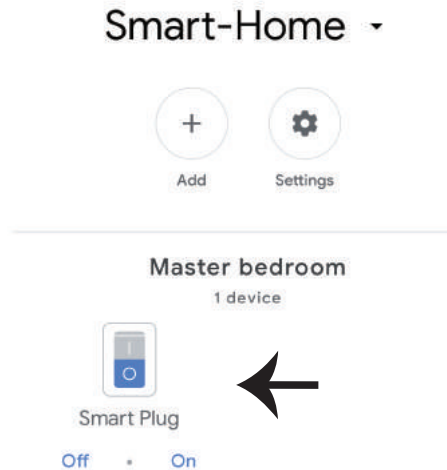
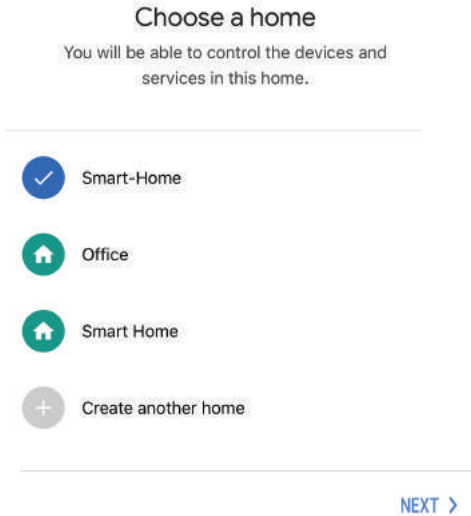
Smart Plug

Switch

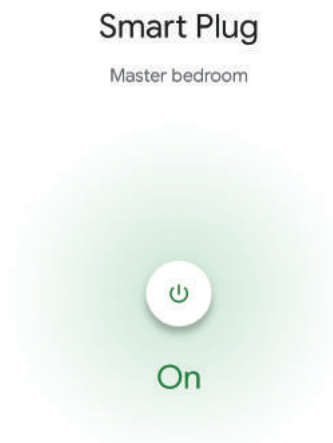
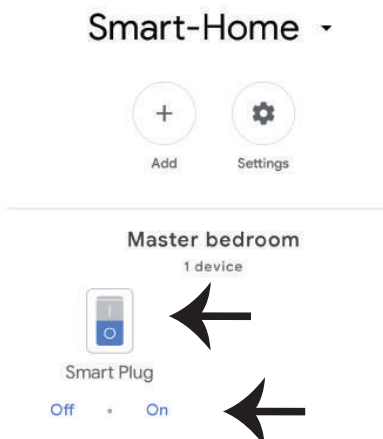


Korak 7: Odaberite Home kojem biste željeli dodati Smart uređaj. Možete napraviti i novi Home kojem dodati Smart uređaj.

Korak 8: Uspješno ste dodali V-TAC Smart uređaj svojoj Google Home aplikaciji.



Korak 9: Možete uključiti/ isključiti uređaj ako kliknete na gumb Uključi/ Isključi kao što je prikazano ispod. (ILI) Možete odabrati Ime (Primjer: Smart Plug prikazan ispod) da biste prešli na Novu stranicu.



Google Naredbe:

Sada možete kontrolirati pametni uređaj pomoću glasovnih naredbi na Google Home. Ispod ćete naći par naredbi koje možete koristiti:

➤! *OK Google, uključi Smart Plug*

➤! *OK Google, isključi Smart Plug*

PRIJE POČETKA INSTALACIJE NEMOJTE ZABORAVITI:

1. *Aplikacije V-TAC Smart Home & Google Home,*
2. *Provjerite da li imate uređaj Google Home,*
3. *Smart Home uređaj,*
4. *Stabilnu Wifi mrežu.*

INSTRUÇÃO DE INSTALAÇÃO



works with the
Google Assistant



works with
amazon alexa

INTRODUÇÃO E GARANTIA

2 YEAR
WARRANTY*

Agradecemos que escolheu e adquiriu o produto da V-TAC. A V-TAC irá servir-lhe da melhor maneira possível. Por favor, leia atentamente estas instruções antes da instalação e mantenha este manual para referência no futuro. Se tiver outras dúvidas, entre em contacto com o nosso revendedor ou comerciante local de quem adquiriu o produto. Eles são formados e estão prontos para lhe serem úteis da melhor maneira possível.

A garantia é válida por um período de 2 anos a partir da data de compra. A garantia não se aplica a danos causados devido a uma instalação incorrecta ou desgaste invulgar. A empresa não dá nenhuma garantia por danos de qualquer superfície devido à inadequada remoção e instalação do produto.

ESPECIFICAÇÕES

Modelo número	SKU	Tensão de entrada	Corrente máxima	Padrão sem fio	Material
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALAÇÃO

APLICAÇÃO V-TAC SMART HOME : Faça o download da aplicação "V-TAC SMART HOME" ao aceder ao "App Store" ou "Google Play Store" (OU)

Faça o download da aplicação "VTAC SMART HOME" ao digitalizar o código QR



GOOGLE PLAY



IOS

Nota: Para solução de problemas, por favor, digitalize o código de barras, e para ler o manual de instruções em um idioma diferente, por favor, digitalize o código de barras do manual em vários idiomas.



FAQ

Passo 1: Abra a aplicação "V-TAC Smart Home" e registe-se. Se já tem um perfil existente no "V-TAC Smart Home", pressione "continuar para o login".



Please select a region >

Phone number or email address

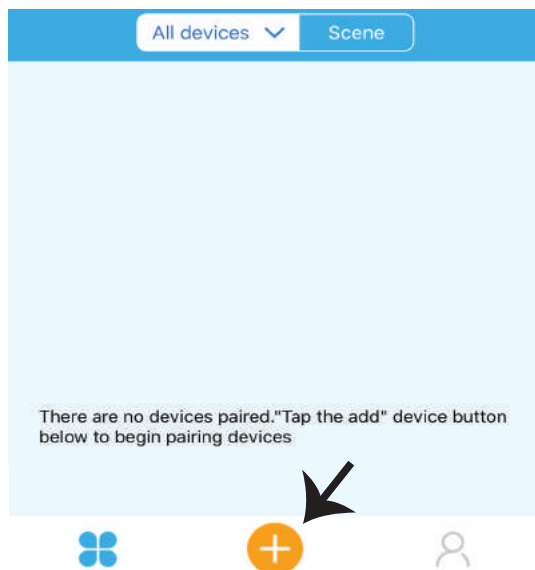
Password

Login

[Reset Password](#)

[Register](#)

Passo 2: Para adicionar um dispositivo, pressione o símbolo "+" (como indicado)

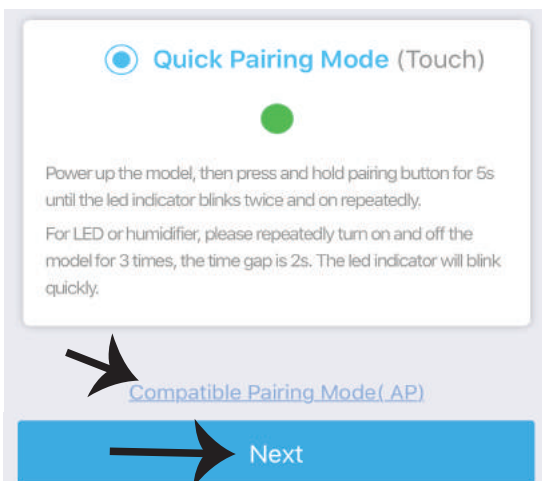


Passo 3: Assegure-se que o seu dispositivo inteligente tem alimentação.

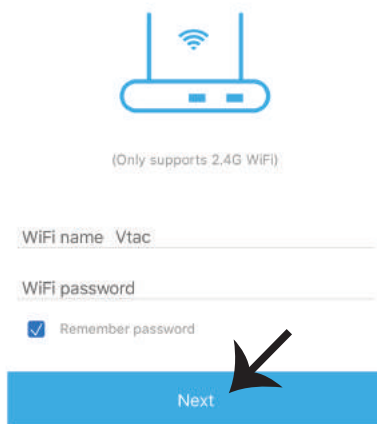
1) Pressione e segure o botão da alimentação por 6 segundos para disponibilizar o dispositivo no Modo de conexão. Uma vez no Modo de conexão, o LED irá piscar 3 vezes repetidamente.

2) Pressione em "Seguinte" para iniciar a conexão do dispositivo com a aplicação. (Mostrado na imagem)

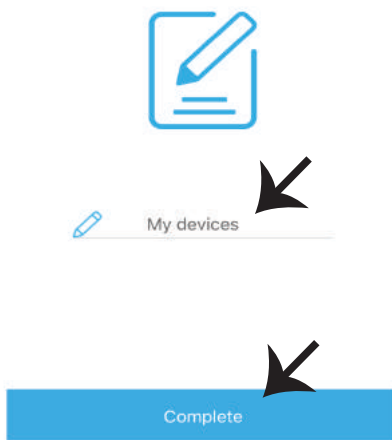
Nota: Se tiver qualquer problema durante a conexão em "Modo de conexão rápido", por favor, tente conectar o dispositivo a um modo de conexão compatível (clique no link como indicado na imagem).



Passo 4: Selecione o nome do seu Wifi e digite a senha e pressione "Seguinte".



Passo 5: Dê um nome ao seu dispositivo (por exemplo: smart plug / smart switch) e clique em "Acabado".



Passo 6: Seu dispositivo agora está emparelhado e aparecerá (Ex: como mostrado na imagem abaixo).

a) Para inserir as funcionalidades do dispositivo, toque na ponte de radiofrequência (RF Bridge) (como mostrado na Imagem A).

b) Toque em "Adicionar RF Remoto" (como mostrado abaixo) e selecione o controlo remoto RF. Precisa ser adicionado.

Nota: Uma ponte de radiofrequência (RF Bridge) suporta a adição de até 4 RF Remotos (4 * 4 = 16 botão)

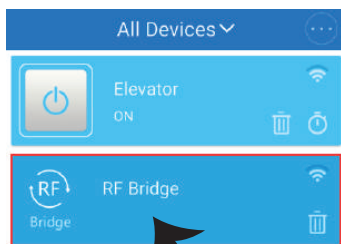
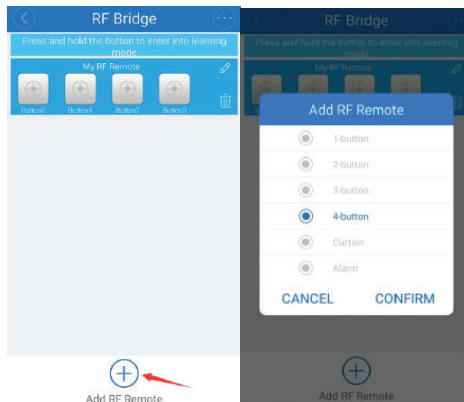
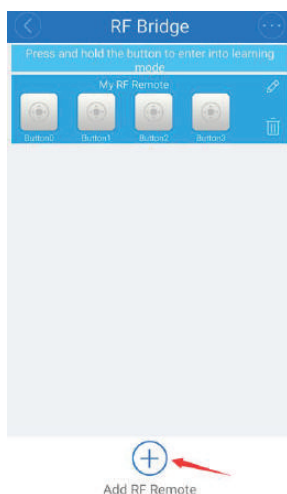


IMAGE A



Passo 7 (MODO DE FORMAÇÃO):

Pressione e segure o Botão da aplicação (como mostrado), até ouvir um sinal sonoro a partir da ponte RF, a luz vermelha na ponte RF começará a piscar rapidamente, o que significa que o mesmo tenha entrado em modo de formação. Em seguida, pressione rapidamente qualquer botão no controlo remoto de RF. Você ouvirá o sinal sonoro duas vezes e a luz LED vermelha piscará duas vezes. Isso significa que a formação é bem-sucedida. O botão irá acender. Se usar outro controlo remoto de RF para formação por meio de botão, isso substituirá os códigos inseridos anteriormente. Por favor, repita os passos acima indicados para realizar a formação para os outros botões. Se não completar a formação com sucesso por 1 minuto, o tempo irá expirar e sairá do modo de formação.



Nota: Por favor, mantenha a distância entre a Ponte RF e o Controlo Remoto RF dentro de 30 metros. Se quiser cancelar os botões de emparelhamento, anule diretamente o Controlo Remoto de RF que adicionou. Uma ponte RF suporta até um máximo de 4 Controlos Remotos de RF

Passo 8 (Controlando o Dispositivo RF):

Clique nos botões que foram formados (emparelhados) com sucesso para ligar/desligar os Dispositivos RF relacionados. Por exemplo, se tiver emparelhado um Controlo Remoto RF (botão A) com o interruptor RF de ligado e desligado, adicionando o Controlo Remoto RF à Ponte RF por meio do aplicativo. Depois de formar o botão "A" do Controlo Remoto RF com botão (emparelhado) no aplicativo. Pode pressionar diretamente o botão no aplicativo para ligar/desligar o dispositivo de qualquer lugar a qualquer momento. Depois de pressionar o botão, o LED vermelho irá piscar uma vez, isso significa que o mesmo enviou o sinal com sucesso.

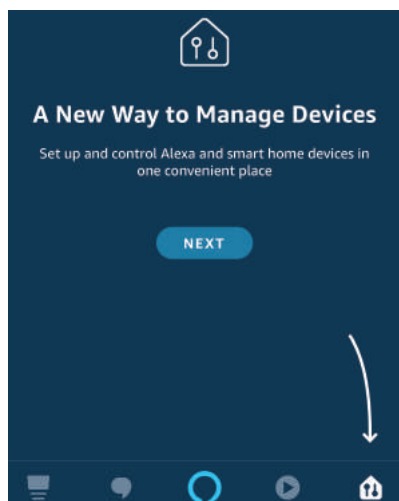
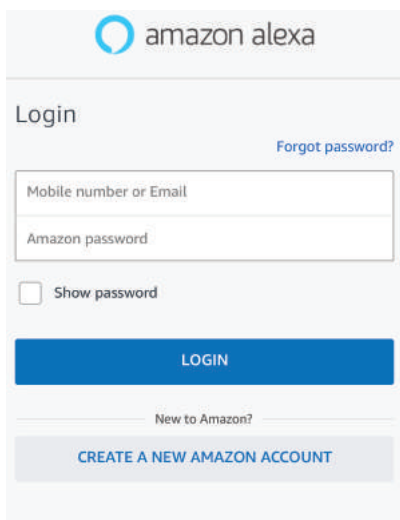
Nota 1: Não poderá ver a mudança de estado do dispositivo no aplicativo.

Nota 2: Não há ordem de emparelhamento/ formação. Assim, pode emparelhar os dispositivos de RF com o controlo remoto de RF primeiro e, em seguida, emparelhar os botões do Controlo Remoto de RF com a Ponte RF no aplicativo ou vice-versa.

CONFIGURAÇÕES PARA ALEXA

Passo 1: Instale o aplicativo "Amazon Alexa" através da App Store (iOS) ou Play Store (Android) e registre-se. Se já tem uma conta existente no Amazon Alexa, por favor, entre nela.

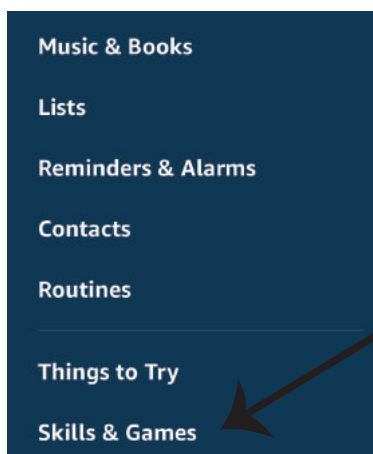
Passo 2: Quando estiver na página inicial do Amazon Alexa, pressione o ícone à direita em baixo – para onde a seta é direcionada – a fim de adicionar um novo dispositivo e permitir uma habilidade.



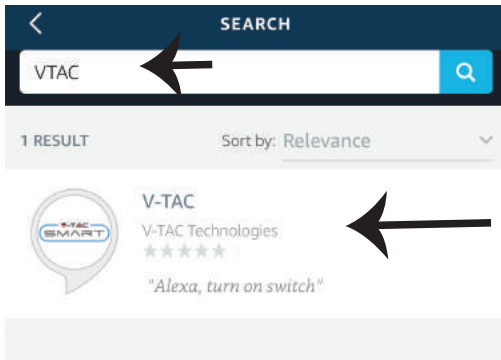
Passo 3: Na página inicial da aplicação Amazon Alexa, clique no ícone, como mostrado na imagem abaixo.



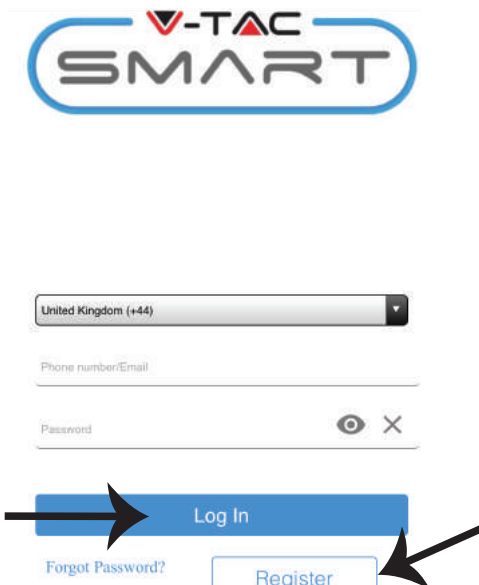
Passo 4: Clique em "Habilidades e Jogos", como indicado abaixo.



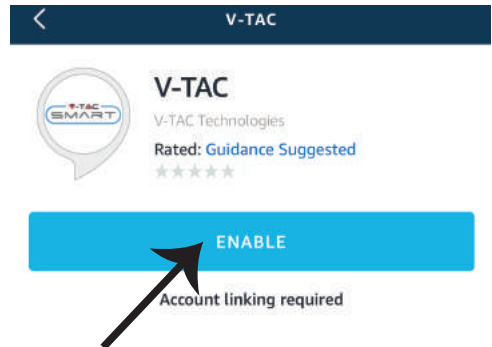
Passo 5: Na barra de pesquisa, como indicado abaixo, digite "VTAC" e pressione a habilidade "V-TAC" (como mostrado na imagem).



Passo 7: Introduza "Dados para entrar" na "V-TAC Smart Home" e clique em "Entrada". Se não tem perfil existente, por favor, registre-se ao clicar no registo.



Passo 6: Clique em "Ativar Habilidade" para conectar a aplicação "V-TAC Smart Home" com Amazon Alexa.



Passo 8: a) Uma vez conectado com sucesso à habilidade V-TAC, feche a janela fechada; e (b) clique sobre "Detectar o dispositivo". Assegure-se que o dispositivo inteligente está conectado à aplicação "V-TAC Smart Home".

a)



V-TAC has been successfully linked.

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

b) Discover Devices

Smart Home devices must be discovered before they can be used with Alexa.

CANCEL

DISCOVER DEVICES

Passo 9: Descubra o seu dispositivo inteligente na Alexa. Poderá dizer "Alexa, descubra dispositivos" ao dispositivo Alexa que possui. (OU) poderá adicionar novos dispositivos manualmente indo para a página inicial de Amazon Alexa e pressionando no ícone  (Assunto: imagem A) e pressione no símbolo "+" para adicionar um novo dispositivo (sobre: imagem B). Depois de o dispositivo for detectado, agora poderá controlar o seu dispositivo inteligente usando a Alexa.

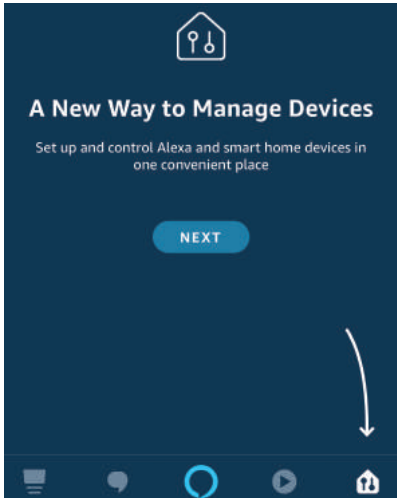


Image A

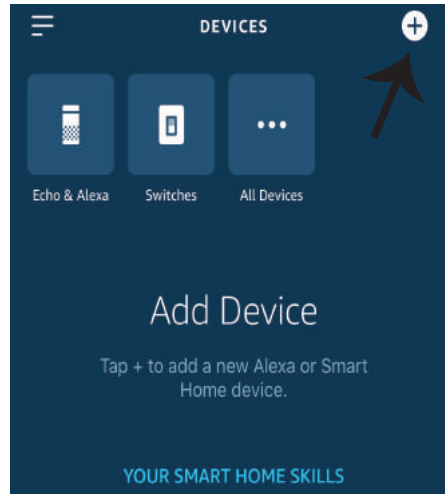


Image B

Nota: A detecção do dispositivo deve ser feita sempre que o nome do dispositivo for alterado na aplicação.

Comandos para Alexa

Agora poderá controlar o seu dispositivo inteligente usando comandos de voz para Alexa. Abaixo estão dados alguns comandos que poderá usar:

- ! *Alexa, ligue a ficha inteligente*
- ! *Alexa, desligue a ficha inteligente*

O QUE DEVERÁ MEMORIZAR ANTES DE COMEÇAR A INSTALAÇÃO:

1. *Aplicação "V-TAC Smart Home" e Aplicação "Amazon Alexa"*
2. *Assegure-se que possui um dispositivo "Amazon Alexa" (incluindo Echo, Echo Tap ou Echo Dot)*
3. *Dispositivo "Smart Home"*
4. *Rede Wifi estável*

CONFIGURAÇÕES PARA GOOGLE HOME

Passo 1:

- Instale o aplicativo "Google Home" através da App Store (iOS) ou Play Store (Android) e registre-se. Se já tem uma conta existente no Google Home, por favor proceder para entrar.
- Crie uma casa nova / escolha a partir da casa existente, se tal existe.
- Ligue o dispositivo "Google Home" e conecte-o à aplicação. (Em seguida, avance para o passo 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

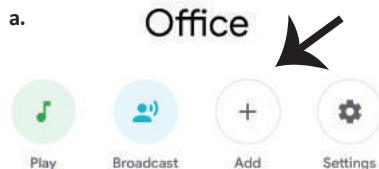
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

Passo 2: Quando estiver na página inicial de Google, clique no ícone Adicionar "+" para adicionar um dispositivo e habilitar novos. Em seguida, pressione "Configuração de Dispositivo", como mostrado na imagem abaixo.



Office
1 device



Office Speaker

[Pause](#)

b. [Add to Home](#)



- [Set up device](#)
- [Add home member](#)
- [Create speaker group](#)
- [Create new home](#)

[Add services](#)

- [Music and audio](#)
- [Videos and photos](#)

Passo 3: Assegure-se que o dispositivo inteligente está conectado à aplicação "V-TAC Smart Home" antes de proceder ao passo 3.

Clique no espaço com a seta, como mostrado na imagem abaixo.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link



Passo 5: Entre com os seus dados de entrada V-TAC Smart Home para conectar o dispositivo Smart Home



United Kingdom (+44)

Phone number/Email

Password



Log In

Passo 4: Escreva "Vtac" na barra da busca e clique no ícone das opções do menu suspenso "VTA Smart" (Como mostrado na imagem abaixo).

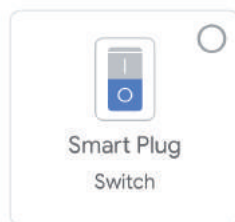


Passo 6:

- O perfil será conectado, por favor, fique na página, passados alguns segundos, será redirecionado para selecionar o dispositivo que irá adicionar na sua casa.
- Selecione o dispositivo e pressione Seguinte (como mostrado na imagem b).

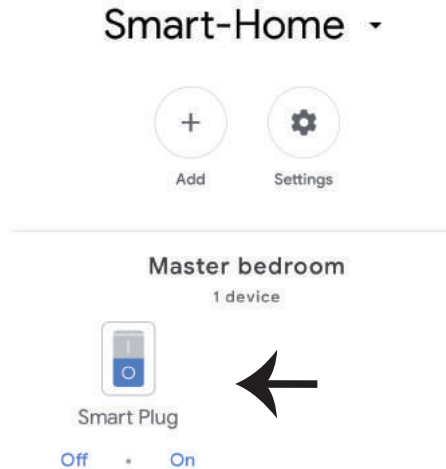
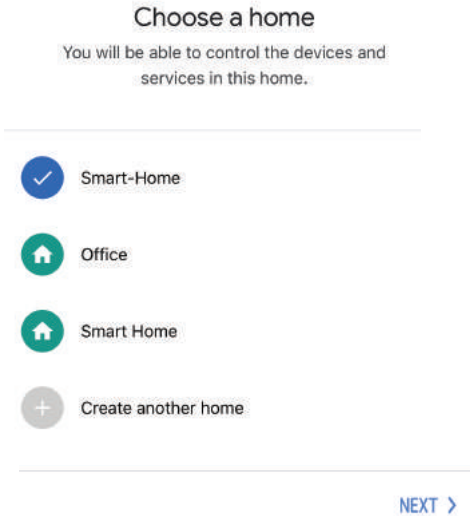
a. [Done](#) assistant.google.com
Account is now Linked

b. Choose device

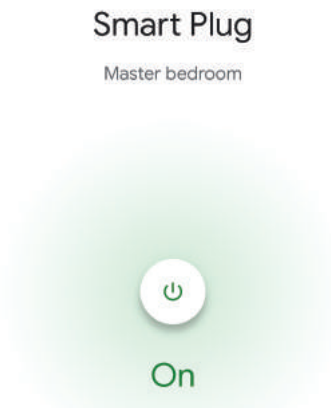
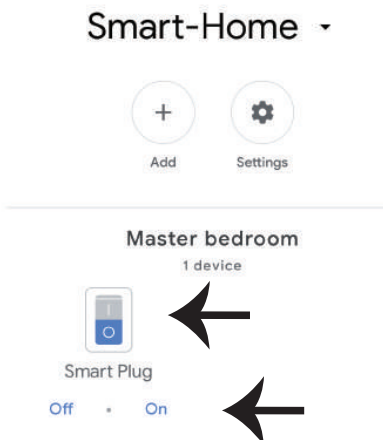


Passo 7: Selecione "Casa", em que gostaria de adicionar o Dispositivo inteligente. (ou) poderá criar uma "Casa nova" para adicionar a ela o Dispositivo inteligente.

Passo 8: Já adicionou com sucesso o Dispositivo Inteligente V-TAC à sua aplicação Google Home.



Passo 9: Poderá ligar/desligar o dispositivo ao pressionar as opções para ligar/desligar, como indicado abaixo. (OU) Poderá clicar no Nome (por exemplo: smart plug como mostrado abaixo), para redirecionar para uma página nova.



Comandos Google:

Agora poderá controlar o seu dispositivo inteligente usando comandos de voz no Google Home. Abaixo estão exemplos de vários comandos que poderá usar:

- ! Okey Google, ligue a ficha inteligente
- ! Okey Google, desligue a ficha inteligente

O QUE DEVERÁ MEMORIZAR ANTES DE COMEÇAR A INSTALAÇÃO:

1. Aplicação "V-TAC Smart Home" e Aplicação "Google Home"
2. Assegure-se que possui o dispositivo "Google Home"
3. Dispositivo "Smart Home"
4. Rede Wifi estável

FELSZERELÉSI UTASÍTÁSOK



works with the
Google Assistant



works with
amazon alexa

BEVEZETÉS ÉS GARANCIA

2 YEAR
WARRANTY*

Köszönjük, hogy választotta és megvásárolta a V-TAC terméket. V-TAC nyújtja Önnek a legjobb szolgáltatást. Kérjük, a szerelés előtt figyelmesen olvassa el ezeket az utasításokat és óvja ezt a kézikönyvet későbbi használatra. Ha további kérdései vannak, kérjük, forduljon forgalmazójához vagy helyi eladójához, akitől megvásárolta a terméket. Ők képzettek és készek a legjobb szolgálatra.

A jótállás a vásárlás napjától számítva 2 évig érvényes. A garancia nem vonatkozik a helytelen szerelés vagy az abnormális kopás okozta károkra. A cég nem vállal semmilyen garanciát a felület károsodásáért, a termék helytelen eltávolításáért és szereléséért.

LEÍRÁSOK

Modell száma	SKU	Bemeneti feszültség	Max. villamos áram	Vezeték nélküli szabvány	Anyag
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

TELEPÍTÉS

V-TAC SMART HOME: Töltse le a V-TAC SMART HOME APP alkalmazást az APP Store vagy a Google Play Store segítségével
 (VAGY)

Töltse le a VTAC SMART HOME APP-t az alábbi QR-kód beolvasásával



GOOGLE PLAY



IOS

Megjegyzés: A hibaelhárítás érdekében olvassa el a FAQ vonalkódját, és a használati útmutató különböző nyelven való olvasásához, szkennelje a többnyelvű kézikönyv vonalkódját.



FAQ

1. lépés: Nyissa meg a V-TAC Smart Home alkalmazást és regisztráljon. Ha már van meglévő fiókja a V-TAC Smart Home szolgáltatással, lépjen be a bejelentkezéshez.



Please select a region >

Phone number or email address

Password

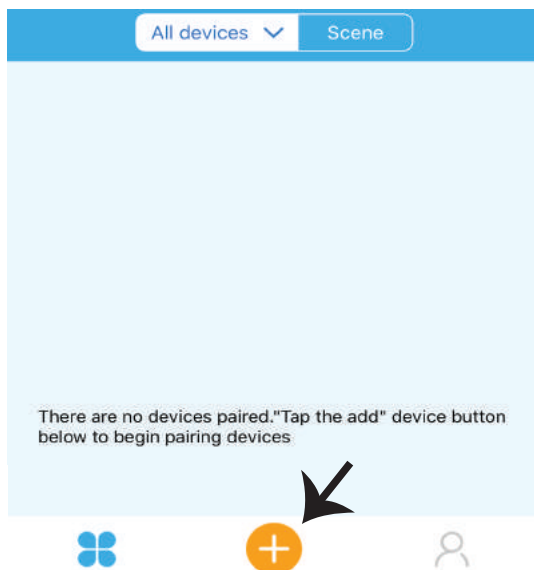
Login

[Reset Password](#)

[Register](#)



2. lépés: Új eszköz hozzáadására érintse meg a „+” jelet (az ábrán látható módon)

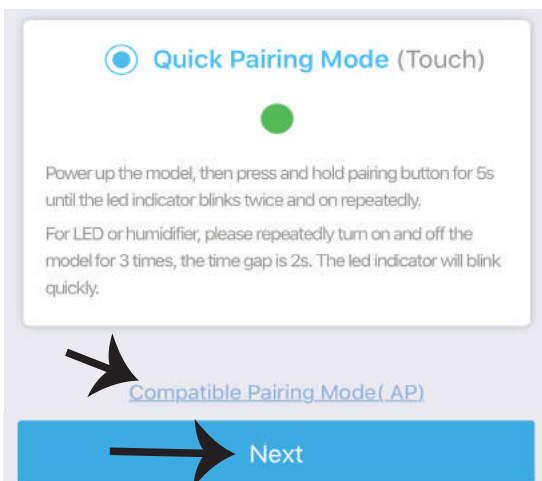


3. lépés: Győződjön meg róla, hogy az intelligens eszköz áramellátása rendben van.

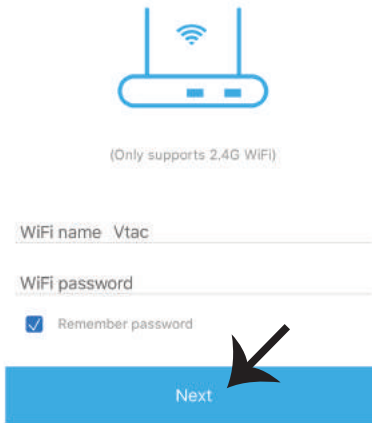
1) Érintse meg és tartsa lenyomva a kapcsoló gombot 6 másodpercig, hogy a készülék párosítási módban elérhető legyen. A párosítási módban a LED háromszor villogni kezd.

2) Érintse meg a Tovább gombot a készülék párosításának megkezdéséhez az alkalmazással. (A képen látható)

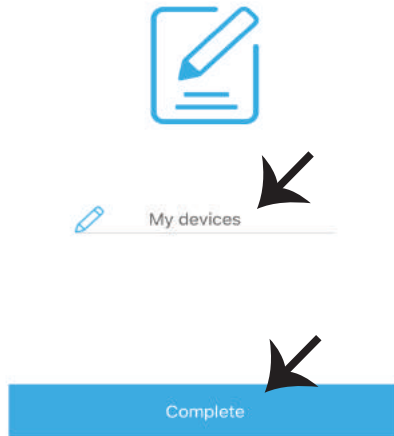
Megjegyzés: Ha a gyors párosítási mód párosításakor problémát tapasztal, próbálja meg párosítani a készüléket a kompatibilis párosítási módban (kattintson a képre a hivatkozásra).



4. lépés: Válassza ki a Wifi nevét, és adja meg a jelszót, majd érintse meg a Tovább gombot.



5. lépés: Adjon nevet a készüléknek (pl. Smart dugó / smart kapcsoló) és érintse meg a Befejezett gombot.



6. lépés: A készülék most párosítva van, és megjelenik (pl. Az alábbi képen látható módon).

a) A készülék funkcióinak elérésére érintse meg az RF hidat (ahogy az az A képen látható).

b) Érintse meg az „RF távirányító” gombot (az alább látható módon), és válassza ki a hozzáadandó RF távirányítót.

Megjegyzés: Egy RF híd kibír 4 RF távirányítót ($4 * 4 = 16$ gomb)

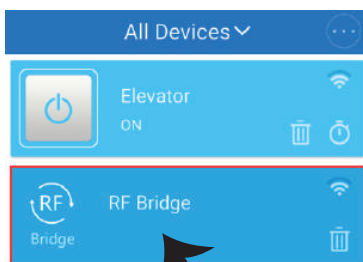
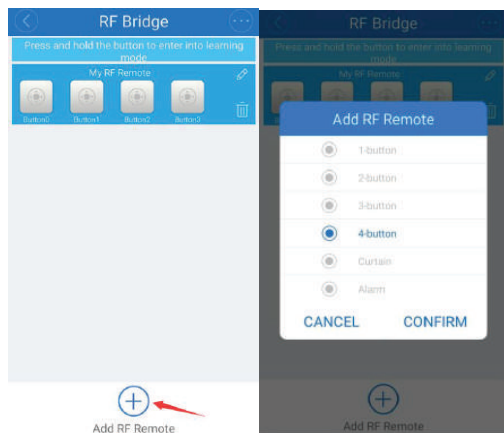
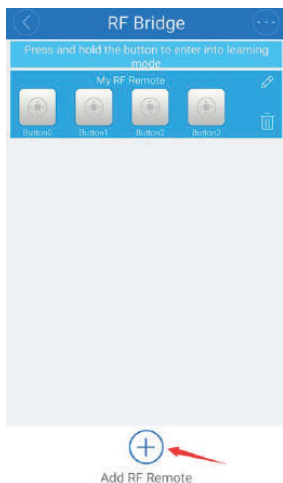


IMAGE A



7. lépés (TANULÁSI MÓD):

Nyomja meg és tartsa lenyomva a gombot az alkalmazásban (az ábrán látható módon), amíg nem hall egy sípoló hangot az RF hídról, az RF híd piros LED-je gyorsan villogni kezd, ami azt jelenti, hogy belépett a tanulási módba. Ezután gyorsan nyomja meg az RF távirányító bármely gombját. A hangjelzés kétszer fog hallani, és az RF híd piros LED-je kétszer villog. Ez azt jelenti, hogy az oktatás sikeres. A gomb világítani fog. Ha más RF távirányítót használ a gomb megnyomásával, az felülírja a korábbi kódokat. Kérjük, ismételje meg a fenti lépéseket a többi gomb megismeréséhez. Ha 1 perc múlva nem tud sikeresen befejezni a tanulást, akkor az idő lejár és kilép a tanulási módról.



Megjegyzés: Kérjük, hogy az RF híd és az RF távirányító közötti távolság 30 méteren belül legyen. Ha érvényteleníteni szeretné a párosítási gombokat, kérjük, törölje közvetlenül a hozzáadott RF távirányítót. Egy RF híd kibír max. 4 RF távirányítót.

8. lépés (RF eszköz vezérlése):

A kapcsolódó RF eszközök be- és kikapcsolásához kattintson a megtanult (párosított) gombokra. Például, ha párosított egy RF távirányítót (A gomb) a be / ki RF kapcsolóval, az RF távirányítót hozzá kell adni az RF hídhöz az alkalmazás segítségével. Az RF távirányító gombjának „A” gombja (párosítva) az alkalmazáson történő tanulása után, közvetlenül az alkalmazás gombjára kattintva bármikor bekapcsolhatja / kikapcsolhatja a készüléket. Miután rákattint a gombra, a piros LED villog egyszer, ez azt jelenti, hogy sikeresen továbbította a jelet.

1. Megjegyzés: Nem láthatja az eszköz állapotváltozását az alkalmazáson.
2. Megjegyzés: Nincs párosítási / tanulási sorrend. Tehát először az RF eszközöket párosíthatja az RF távirányítóval, majd párosíthatja az RF távirányító gombokat az RF híddal az alkalmazásban vagy fordítva.

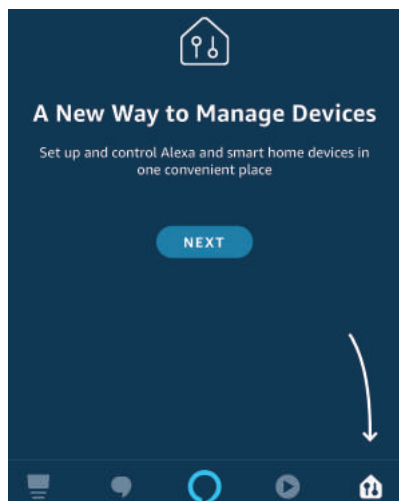
ALEXA BEÁLLÍTÁSAI

1. lépés: Telepítse az Amazon Alexa alkalmazást az App Store (iOS) vagy a Play Store (Android) segítségével és regisztrálja magát. Ha már létező fiókja van az Amazon Alexával, kérjük, lépjen a bejelentkezéshez.

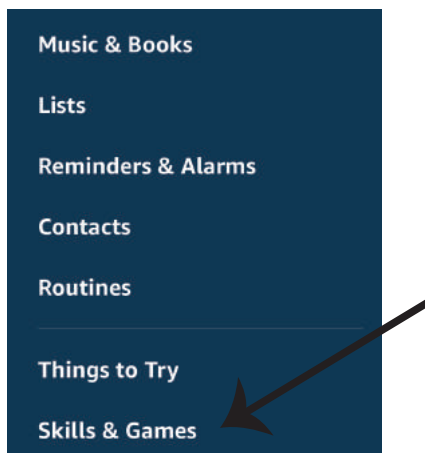
3. lépés: Az Amazon Alexa App kezdőlapján érintse meg az alábbi képen látható ikont.



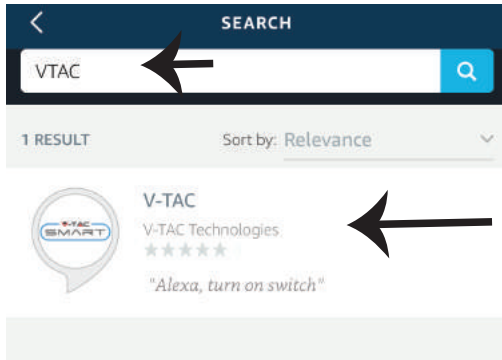
2. lépés: Amint az Amazon Alexa kezdőlapján tartózkodik, érintse meg az alsó jobb oldali ikont - ahol a nyíl mutat - új eszköz és készség hozzáadásához.



4. lépés: Érintse meg a „Készségek és játékok” pontot az alább látható módon.



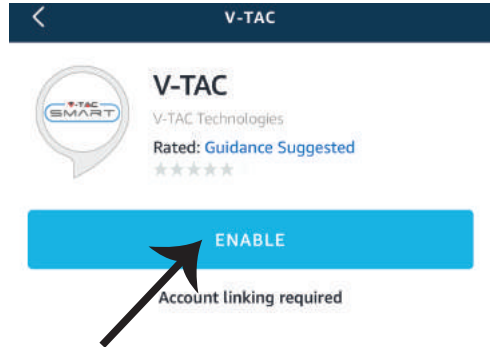
5. lépés: A keresősávban az alábbiak szerint írja be a „VTAC” szót, és érintse meg a V-TAC készségét (ahogy a képen látható).



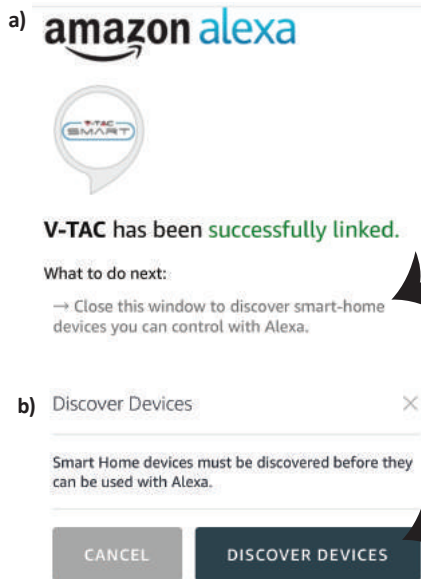
7. lépés: Adja meg a V-TAC Smart Home bejelentkezési adatait, majd érintse meg a Bejelentkezés lehetőséget. Ha nincs meglévő fiókja, kérjük, regisztráljon, ha megéri a bejegyzést.



6. lépés: Érintse meg az Ügyességi engedélyezés lehetőségét a V-TAC Smart Home alkalmazás összekapcsolásához az Amazon Alexával.



8. lépés: a) A V-TAC Ügyesség sikeres összekapcsolása után zárja be az ablakot és (b) érintse meg az Eszköz találasát. Győződjön meg róla, hogy az intelligens eszköz párosítva van a V-TAC Smart Home alkalmazással.



9. lépés: Fedezze fel intelligens készülékét az Alexa-on. Azt mondhatod, hogy „Alexa felfedező eszközök” az Ön Alexa készülékéhez. (VAGY) új eszközöket is hozzáadhat manuálisan az Amazon Alexa kezdőlapjára, és érintse meg az ikont  (pl: A. kép) és érintse meg a „+” jelet az új eszköz hozzáadásához (pl: B. kép). Miután a készüléket felfedezték, most Alexával vezérelheti intelligens készülékét.

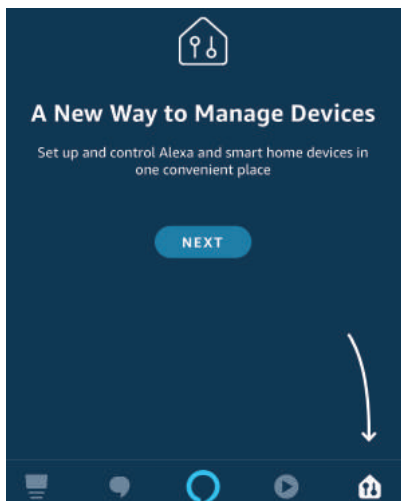


Image A

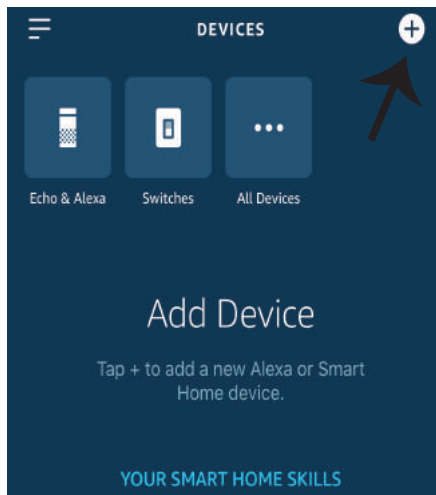


Image B

Megjegyzés: A készülék felfedezése minden alkalommal megtörténik, amikor az eszköz neve megváltozik az alkalmazásban.

ALEXA parancsok

Most már vezérelheti intelligens készülékét az Alexa hangutasításával. Az alábbiakban néhány parancs használható:

- ! Alexa, kapcsolja be az intelligens dugót
- ! Alexa, kapcsolja ki az intelligens dugót

A TELEPÍTÉS MEGKEZDÉSE ELŐTT EMLÉKEZNI KELL:

1. Mellékletek: V-TAC Smart Home App és Amazon Alexa App
2. Győződjön meg róla, hogy van Amazon Alexa eszköz (beleértve Echo, Echo Tap vagy Echo Dot)
3. Intelligens otthoni eszköz
4. Stabil Wifi hálózat

GOOGLE HOME BEÁLLÍTÁSAI

1. lépés:

- a & b) Telepítse az alkalmazást: Google Home az App Store (iOS) vagy a Play Store (Android) segítségével és regisztrálja magát. Ha már rendelkezik meglévő fiókjával a Google kezdőlapján, lépjen be a bejelentkezéshez.
 c) Hozzon létre egy új otthont / válasszon a meglévő otthonból, ha van ilyen.
 d) Kapcsolja be a Google Home eszközt, és csatlakoztassa az alkalmazáshoz. (Ezután folytassa a 2. lépéssel)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

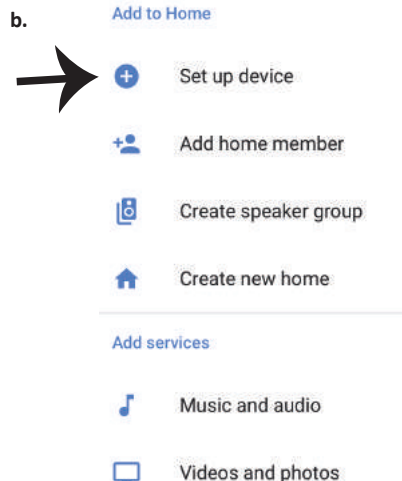
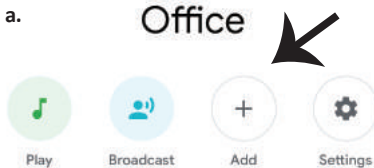
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

2. lépés: Ha a Google kezdőlapján tartózkodik, érintse meg a "+" ikont – új eszköz és készség hozzáadásához. Ezután érintse meg a Set up device (Eszköz beállítása) elemet az alábbi képen.



3. lépés: A 3. lépés megkezdése előtt győződjön meg arról, hogy az intelligens eszköz párosítva van a V-TAC Smart Home alkalmazással.

Érintse meg a nyílszakaszt, ahogy az az alábbi képen látható.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

4. lépés: Írja be a "Vtac" szót a keresősávba, és érintse meg az ikont a VTA Smart legördülő menüjéből (ahogy az az alábbi képen látható.)



Vtac

Add new



VTAC Smart

5. lépés: Jelentkezzen be a V-TAC Smart Home bejelentkezési hitelesítő adataival az intelligens fény eszköz csatlakoztatásához.



United Kingdom (+44)

Phone number/Email

Password



Log In

6. lépés:

a. A fiókot most összekapcsolja, kérjük, maradjon az oldalon, amit néhány másodperc alatt átirányít, hogy kiválassza a készüléket, amelyet hozzáadhat az otthonához.

b. Jelölje ki az eszközt, és érintse meg a Next (Következő) gombot (ahogy a b) képen látható).

a. Done

assistant.google.com



Account is now Linked

b. X

Choose device

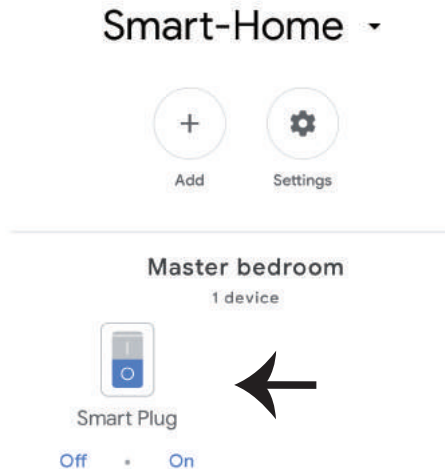
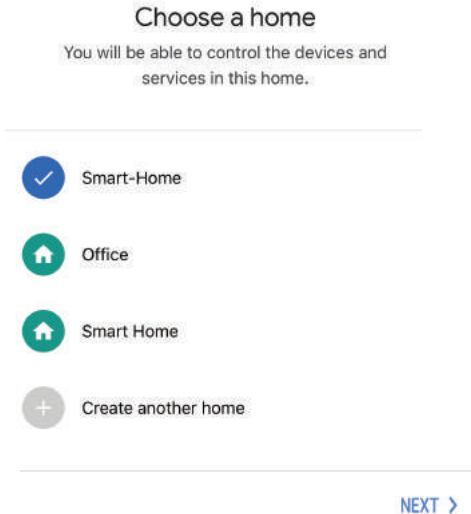


Smart Plug

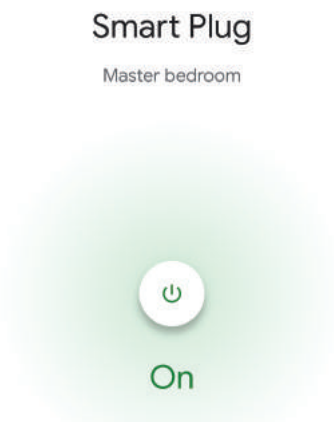
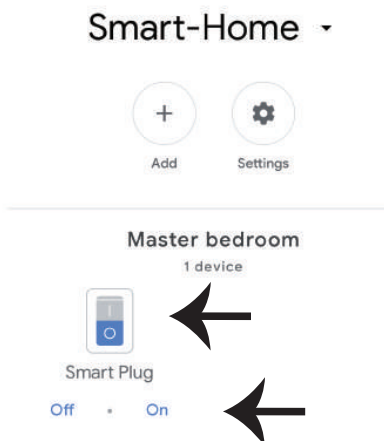
Switch

7. lépés: Jelölje ki az Otthont, ahová az intelligens eszközt hozzá kívánja adni. (vagy) létrehozhat egy új otthont és hozzáadni az intelligens készüléket hozzá.

8. lépés: Sikeresen hozzáadta a V-TAC intelligens készülékét a Google Home alkalmazásához.



9. lépés: BE/KI bekapcsolhatja a készüléket, ha lenyomja a be / KI kapcsolási opciót, az alábbi ábrán látható módon. (VAGY) Lenyomhatja Név gombot (pl.: Az intelligens dugó az alábbiak szerint jelenik meg az új oldalra való átirányításhoz).



Google parancsok:

Most már vezérelheti intelligens készülékét a Google Home hangutasításával. Az alábbiakban néhány parancs példáit látható, amelyeket használhatja:

- ! *OK Google, kapcsolja BE az intelligens dugót*
- ! *OK Google, kapcsolja KI az intelligens dugót*

A TELEPÍTÉS MEGKEZDÉSE ELŐTT EMLÉKEZNI KELL:

1. *Mellékletek: V-TAC Smart Home App és a Google Home App*
2. *Győződjön meg róla, hogy rendelkezik Google Home eszközzel*
3. *Smart Home készülék*
4. *Stabil Wifi hálózat*

ISTRUZIONI PER L'INSTALLAZIONE



works with the
Google Assistant



works with
amazon alexa

INTRODUZIONE E GARANZIA

2 YEAR
WARRANTY*

Grazie per aver scelto e acquistato il prodotto della V-TAC. La V-TAC Le servirà nel miglior modo possibile. Si prega di leggere attentamente queste istruzioni prima di iniziare l'installazione e di conservare questo manuale a portata di mano per riferimenti futuri. In caso di qualunque altra domanda si prega di contattare il nostro rivenditore o il distributore locale da chi è stato acquistato il prodotto. Loro sono addestrati e pronti a servirla nel miglior modo possibile.

La garanzia è valida per 2 anni dalla data d'acquisto. La garanzia non si applica ai danni provocati dall'installazione errata o dall'usura anomala. L'azienda non fornisce alcuna garanzia per danni a qualsiasi superficie a causa della rimozione e dell'installazione errata del prodotto.

SPECYFIKACJE

Numero di modello	SKU	Tensione di ingresso	Corrente massima	Wireless Standard	Materiale
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALLAZIONE

APPLICAZIONE "V-TAC SMART HOME" : Scaricare l'applicazione "V-TAC SMART HOME" andando sull'APP Store o Google Play Store (OPPURE)

Scaricare l'applicazione "VTAC SMART HOME" eseguendo la scansione del codice QR specificato cui sotto.



GOOGLE PLAY



IOS

Nota Per la risoluzione dei problemi, si prega di eseguire la scansione del codice a barre delle domande frequenti e di leggere il manuale di istruzioni in una lingua diversa, per favore scansiona il codice a barre del manuale multilingue.



FAQ

Passo 1: Aprire l'applicazione "V-TAC Smart Home" e registrarsi. Se ha già un account V-TAC Smart Home, procedere con il login.



Please select a region >

Phone number or email address

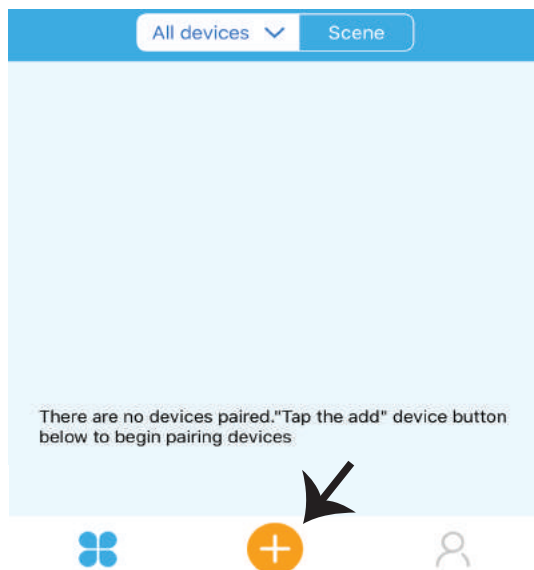
Password

Login

[Reset Password](#)

[Register](#)

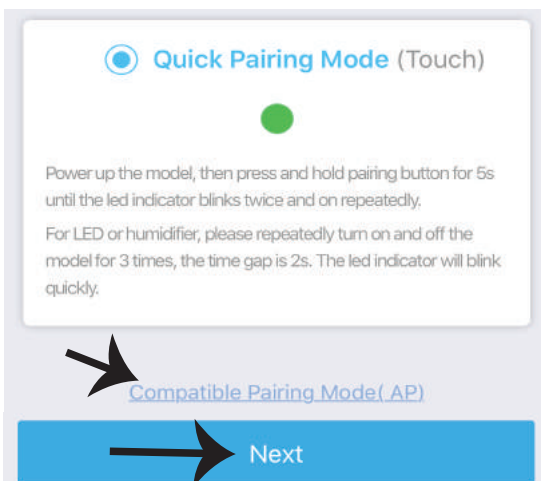
Passo 2: Per aggiungere un nuovo dispositivo, fare clic sull'segno "+" (come mostrato).



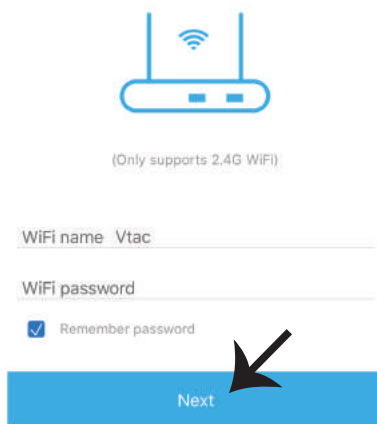
Passo 3: Assicurarsi che il suo dispositivo intelligente sia alimentato.

- 1) Premere e tenere premuto il pulsante di accensione per 6 secondi per rendere il dispositivo disponibile in modalità di Collegamento. Una volta in modalità di collegamento, il LED inizierà a lampeggiare ripetutamente per 3 volte.
- 2) Fare clic su "Avanti" per iniziare a collegare il dispositivo all'applicazione. (Mostrato sulla figura)

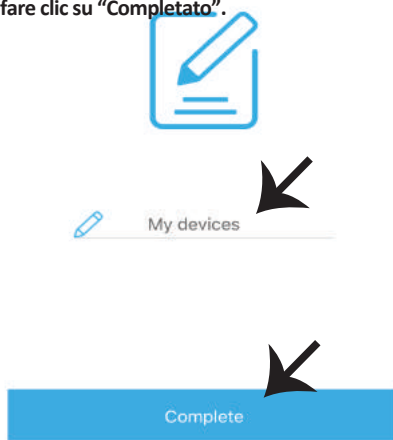
Note: Se si riscontrano problemi durante il collegamento in modalità di "Collegamento rapido", provare a collegare il dispositivo in una modalità di collegamento compatibile (fare clic sul collegamento come mostrato nella figura).



Passo 4: Selezionare il nome della propria rete senza fili e inserire la password, dunque fare clic su “Avanti”.



Passo 5: Assegnare un nome al proprio dispositivo (ad esempio: presa intelligente/interruttore intelligente) e fare clic su “Completato”.



Passo 6: Il tuo dispositivo è ora associato e apparirà (Es: come mostrato nell'img qui sotto).

a) Per accedere alle funzionalità del dispositivo, premere sul ponte a radiofrequenza (come mostrato nella figura A).

b) Premere sul “Aggiungi telecomando a radiofrequenza” (come mostrato sotto) e selezionare il telecomando a radiofrequenza da aggiungere.

Nota: Un ponte a radiofrequenza supporta l'aggiunta di massimo 4 telecomandi a radiofrequenza (4*4=16 pulsanti)

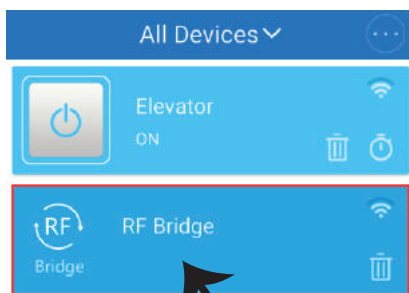
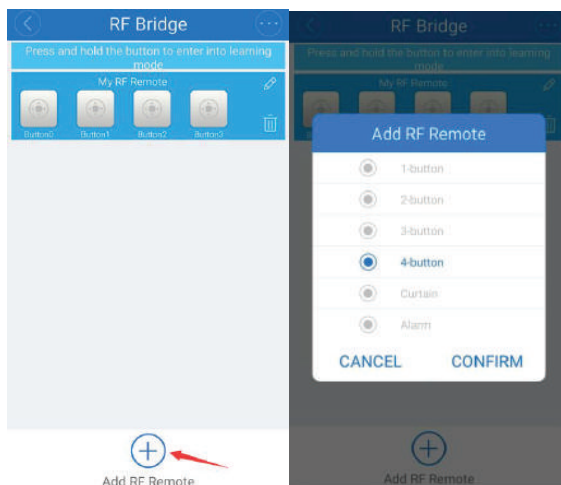
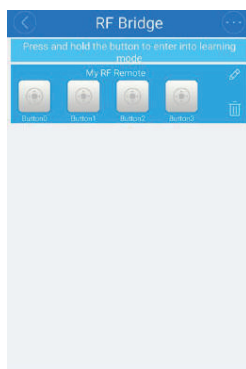


IMAGE A



Passo 7 (MODALITÀ DI APPRENDIMENTO):

Premere e tenere premuto il pulsante (come mostrato) dell'Applicazione fino a quando si sente un bip dal ponte a radiofrequenza, il led rosso del ponte a radiofrequenza inizierà a lampeggiare rapidamente, il che significa che è entrato in modalità di apprendimento. Quindi premere rapidamente qualsiasi tasto del telecomando a radiofrequenza. Si sentirà il segnale bip due volte e il led rosso del ponte a radiofrequenza lampeggerà due volte. Questo significa che l'apprendimento ha avuto successo. Il pulsante si illuminerà. Se si utilizza un altro telecomando a radiofrequenza per apprendimento con pulsante, questo sovrascriverà i codici inseriti in precedenza. Si prega di ripetere i passaggi sopra per condurre l'apprendimento per gli altri pulsanti. Se non si completa l'apprendimento con successo per 1 minuto, il tempo scadrà e si uscirà dalla modalità di apprendimento.



Nota: Si prega di mantenere la distanza tra il ponte a radiofrequenza e il telecomando a radiofrequenza entro 30 metri. Se si desidera annullare i pulsanti di connessione, eliminare direttamente il telecomando a radiofrequenza aggiunto. Un ponte a radiofrequenza supporta l'aggiunta di massimo 4 telecomandi a radiofrequenza.

Passo 8 (Controllo del dispositivo a radiofrequenza):

Premere i pulsanti che hanno completato con successo l'apprendimento (connessi) per attivare/disattivare i dispositivi a radiofrequenza connessi. Ad esempio, se si dispone di un telecomando a radiofrequenza (pulsante A) connesso con un interruttore a radiofrequenza per l'attivazione/la disattivazione, aggiungendo il telecomando a radiofrequenza al ponte a radiofrequenza tramite l'Applicazione, dopo aver effettuato con successo l'apprendimento del pulsante "A" del telecomando a radiofrequenza tramite il pulsante (connesso) dell'Applicazione, si può premere direttamente sul pulsante dell'Applicazione per attivare/disattivare il dispositivo da qualsiasi luogo e in qualsiasi momento. Una volta premuto il pulsante il led rosso lampeggerà una volta, il che significa che il segnale è stato inviato correttamente.

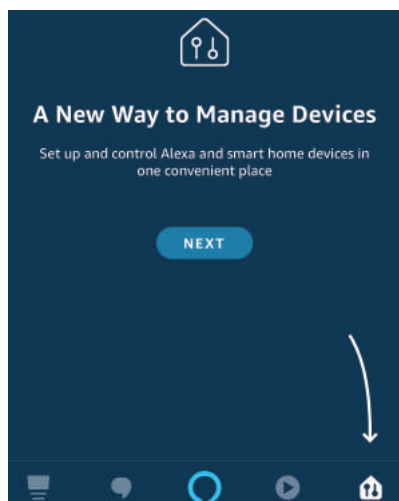
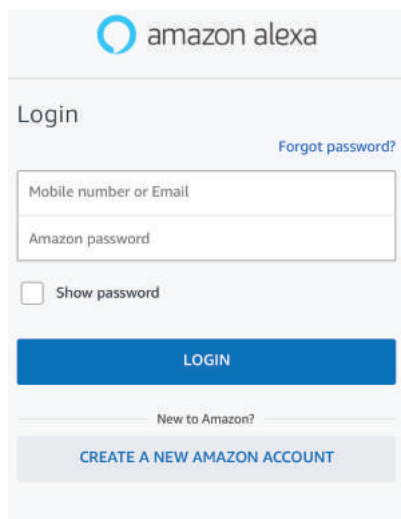
Nota 1: Non sarà possibile vedere il cambiamento dello stato del dispositivo nell'Applicazione.

Nota 2: Non esiste una connessione/ordine di apprendimento. Ciò significa che è possibile connettere prima i dispositivi a radiofrequenza al telecomando a radiofrequenza, quindi connettere i pulsanti del telecomando a radiofrequenza con il ponte a radiofrequenza dell'Applicazione o viceversa.

IMPOSTAZIONI DI ALEXA

Passo 1: Installa l'applicazione "Amazon Alexa" tramite l'App Store (iOS) o il Play Store (Android) e registrarsi. Se ha già un account Amazon Alexa, procedere con il login.

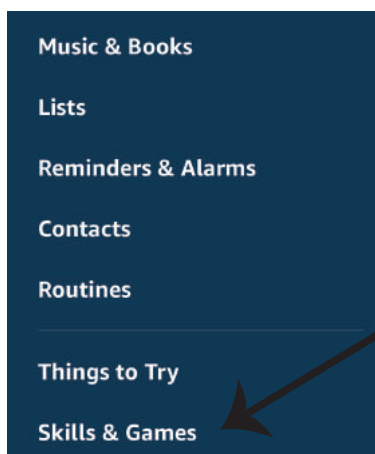
Passo 2: Una volta che si trova sulla home page di "Amazon Alexa", fare clic sull'icona in basso a destra — dove è puntata la freccia — per aggiungere un nuovo dispositivo e abilità.



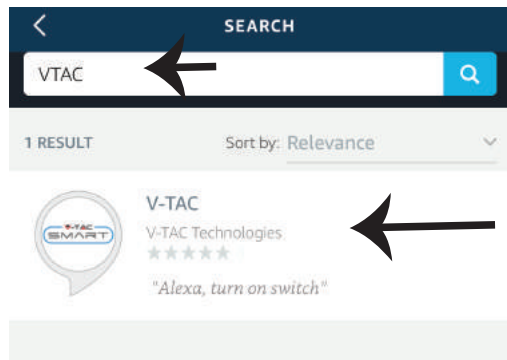
Passo 3: Nella home page dell'applicazione "Amazon Alexa" fare clic sull'icona come mostrato nella figura sottostante.



Passo 4: Fare clic su "Abilità e giochi" come mostrato di seguito.



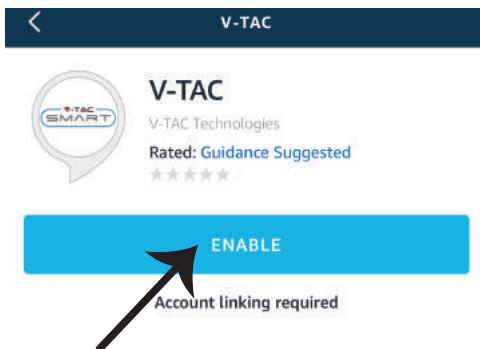
Passo 5: Sulla barra di ricerca, come mostrato di seguito, digitare "VTAC" e fare clic sull'abilità "V-TAC" (come mostrato nella figura sottostante).



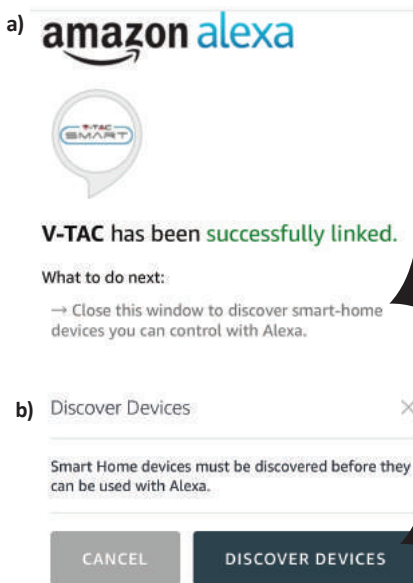
Passo 7: Accedere con i propri credenziali di accesso "V-TAC Smart Home". Se non ha già un account, registrarsi facendo clic sul registro.



Passo 6: Fare clic su "Abilità" per collegare un'applicazione "V-TAC Smart Home" ad "Amazon Alexa".



Passo 8: a) Dopo aver collegato correttamente l'abilità V-TAC, chiudere la finestra e (b) fare clic su "Scopri dispositivo". Assicurarsi che il dispositivo intelligente sia collegato all'applicazione "V-TAC Smart Home".



Passo 9: Trovare il proprio dispositivo intelligente su Alexa. Può dire "Alexa, trova dispositivi" al dispositivo Alexa che ha. (OPPURE) può aggiungere nuovi dispositivi manualmente andando sulla home page di "Amazon Alexa" e facendo clic sull'icona  (riferimento: figura A) e clic sul segno "+" per aggiungere un nuovo dispositivo (riferimento: figura B). Una volta trovato il dispositivo può controllare il proprio dispositivo intelligente usando Alexa.

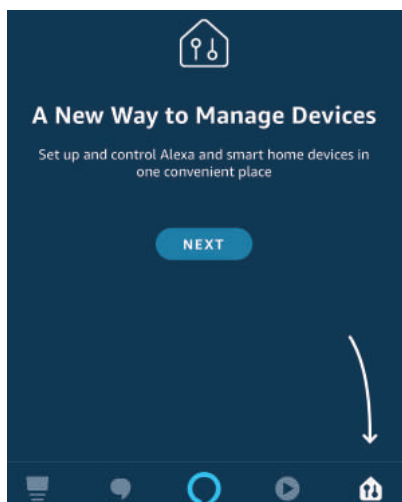


Image A

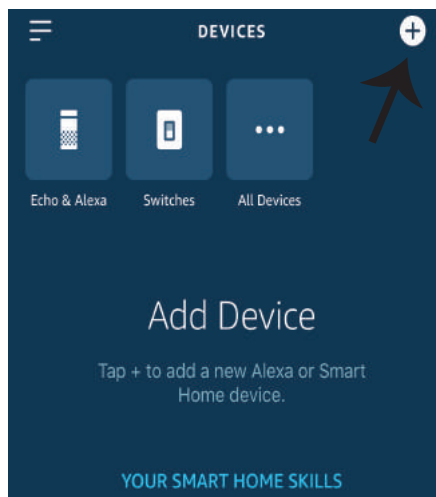


Image B

Nota: La ricerca del dispositivo deve essere eseguita ogni volta che il nome del dispositivo viene modificato nell'applicazione.

Comandi di ALEXA

Ora puoi controllare il proprio dispositivo intelligente usando i comandi vocali di Alexa. Di seguito sono riportati alcuni comandi che è possibile utilizzare:

- ! Alexa, attivare la presa intelligente.
- ! Alexa, disattivare la presa intelligente.

COSE DA RICORDARE PRIMA DI INIZIARE L'INSTALLAZIONE:

1. L'applicazione "V-TAC Smart Light" e l'applicazione "Amazon Alexa".
2. Assicurarsi di avere un dispositivo "Amazon Alexa" (incluso Eco, Echo Tap o Echo Dot).
3. Un dispositivo "Smart Home"
4. Una rete senza fili stabile.

IMPOSTAZIONI DI GOOGLE HOME

Passo 1:

- a&b) Installa l'applicazione "Google Home" tramite l'App Store (iOS) o il Play Store (Android) e registrarsi. Se ha già un account "Google Home", procedi con il login.
 c) Creare una "Nuova casa"/Scegliere dalle case esistenti, se presenti.
 d) Attivare il dispositivo "Google Home" e collegalo all'applicazione. (Quindi procedere al passo 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

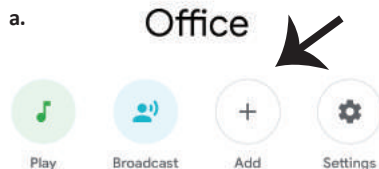
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

Passo 2: Una volta visualizzata la pagina Home di Google, fare clic sull'icona Aggiungi "+" per aggiungere un nuovo dispositivo e abilità. Quindi, fare clic su "Impostazioni dispositivo" come mostrato nella figura sottostante.



Office
1 device



Office Speaker

[Pause](#)

b. [Add to Home](#)



- [+](#) Set up device
- [+ person](#) Add home member
- [speaker group](#) Create speaker group
- [house](#) Create new home

[Add services](#)

- [music note](#) Music and audio
- [video](#) Videos and photos

Passo 3: Assicurarsi che il dispositivo intelligente sia collegato all'applicazione "V-TAC Smart Light", prima di iniziare il passo 3.

Fare clic sulla punta della freccia come evidenziato nella figura sottostante.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Passo 5: Accedere con i propri credenziali di accesso "V-TAC Smart Home" per collegare il dispositivo "Cassa intelligente".



United Kingdom (+44)

Phone number/Email

Password



Log In

Passo 4: Digitare "Vtac" nella barra di ricerca e fare clic sull'icona delle opzioni nel "menu a cascata" di "VTA Smart" (Come mostrato nella figura sottostante).



Vtac



Add new



VTAC Smart



Passo 6:

a. L'account verrà collegato, rimanere sulla pagina e in pochi secondi verrà reindirizzato per selezionare il dispositivo da aggiungere alla propria casa.

b. Selezionare il dispositivo e premere "Avanti" (come mostrato nella figura b)

a. Done

assistant.google.com



Account is now Linked

b. X

Choose device



Smart Plug

Switch



Passo 7: Selezionare la “Casa” in cui desideri aggiungere il dispositivo intelligente (OPPURE) è possibile creare una “Nuova casa” per aggiungere il dispositivo intelligente ad essa.

Choose a home

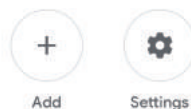
You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

[NEXT >](#)

Passo 8: Ha aggiunto con successo il “Dispositivo intelligente V-TAC” alla sua applicazione “Google Home”.

Smart-Home ▾



Master bedroom

1 device



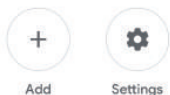
Smart Plug

Off • On



Passo 9: È possibile attivare/disattivare la lampada facendo clic sulle opzioni Acceso/Spento (come mostrato nella figura a). (OPPURE) È possibile fare clic sul Nome (Per esempio: presa intelligente, come mostrato di seguito) per reindirizzare a una nuova pagina.

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

Comandi di Google:

Ora puoi controllare il proprio dispositivo intelligente usando i comandi vocali di Google Home. Di seguito sono riportati alcuni comandi che è possibile utilizzare:

- ! *OK Google, attivare la presa intelligente.*
- ! *OK Google, disattivare la presa intelligente.*

COSE DA RICORDARE PRIMA DI INIZIARE L'INSTALLAZIONE:

1. *L'applicazione "V-TAC Smart Light" e l'applicazione "Google Home".*
2. *Assicurarsi di avere un dispositivo "Google Home".*
3. *Un dispositivo "Smart Home".*
4. *Una rete senza fili stabile.*

INSTRUCȚIUNI DE INSTALARE



works with the
Google Assistant



works with
amazon alexa

INTRODUCERE, GARANȚIA

2 YEAR
WARRANTY*

Vă mulțumim că ați ales și v-ați cumpărat acest produs de iluminat cu diodă al V-TAC. V-TAC vă va fi de un mare folos, utilizându-l în modul cel mai potrivit posibil. Vă rugăm să citiți aceste instrucțiuni cu atenție, înainte să începeți instalarea, și păstrați-le pentru că s-ar putea să fie necesar să le recitiți. Dacă aveți și alte întrebări, luați legătură cu dealer-ul nostru sau cu comerciantul de la care v-ați achiziționat produsul. Aceștia sunt bine instruiți și întotdeauna sunt disponibili să vă servească în modul cel mai bun posibil.

Garanția este valabilă pe un termen de 2 ani din data achiziționării produsului. Garanția însă nu se aplică cu privire la daunele cauzate de instalare incorectă sau care rezultă din uzura anormală de utilizare. Societatea nu acordă garanție pentru daune produse pe suprafețe, indiferent de tipul acestora, care se datorează îndepărtării sau montării incorecte a produsului.

SPECIFICAȚII

Nr. modelului	SKU	Tensiunea de intrare	Curent maxim admisibil	Standardul fără fir	Materialul
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALARE

APLICAȚIA V-TAC SMART HOME: Descărcați-vă aplicația "V-TAC SMART HOME" de la "APP Store" sau "Google Play Store" (SAU)

Descărcați-vă aplicația „VTAC SMART HOME” prin scanarea codului QR arătat mai jos



GOOGLE PLAY



IOS

Observație: Pentru îndepărtarea unor nereguli, vă rugăm să scanați codul de bare ca să citiți manualul cu instrucțiuni redactat în mai multe limbi, scanați codul de bare al manualului multilingvistic.



FAQ

Pasul 1: Deschideți aplicația "V-TAC Smart Home", înregistrați-vă. Dacă deja aveți profil în "V-TAC Smart Home", apăsați pe "continuă spre intrare".



V-TAC smart home

Please select a region >

Phone number or email address

Password

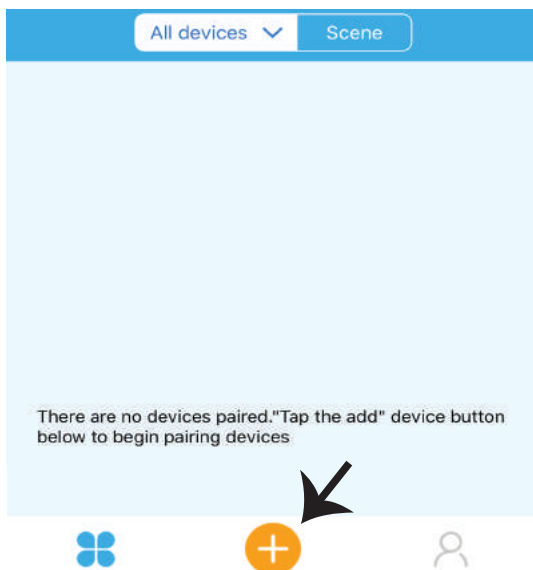
Login

[Reset Password](#)



[Register](#)

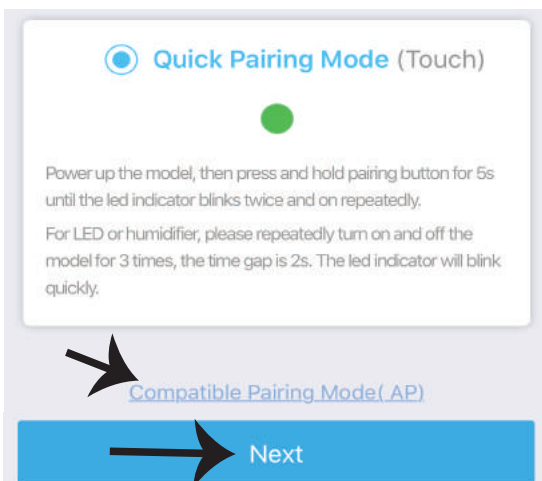
Pasul 2: Ca să adăugați un dispozitiv nou, apăsați pe simbolul "+" (precum este indicat)



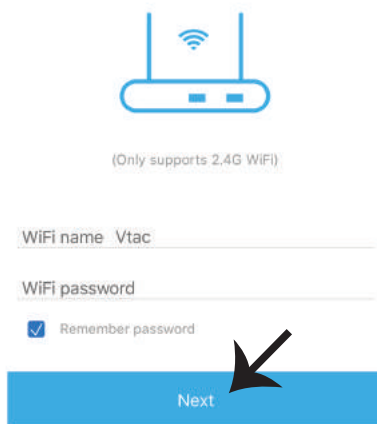
Pasul 3: Asigurați-vă că dispozitivul dvs. inteligent dispune de sursă de alimentare.

- 1) Apăsați și țineți apăsat butonul de alimentare timp de 6 secunde, pentru disponibilitatea dispozitivului în Regim de conectare. După ce ați intrat în regim de conectare, lumina LED va clipi de 3 ori, cu câteva clipi.
- 2) Apăsați pe "Următorul" ca să începeți conectarea dispozitivului la aplicație (așa cum este indicat în figura de mai jos).

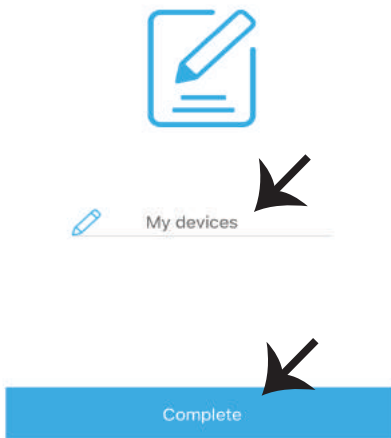
Observație: Dacă aveți probleme, indiferent de tipul acestora, în timpul realizării conexiunii "Regim rapid de conectare", vă rugăm să încercați să conectați dispozitivul într-un regim compatibil cu conexiunea (faceți un click pe conexiunea așa cum este indicat în figura de mai jos).



Pasul 4: Selectați numele conexiunii dvs. Wifi, introduceți parola și apăsați pe opțiunea "Următorul".



Pasul 5: Dați un nume dispozitivului dvs. (De exemplu: smart ștecăr / comutator smart) și apăsați pe "Finalizat".



Pasul 6: Dispozitivul dvs. este acum asociat și va apărea (Ex: așa cum se arată în imaginea de mai jos).

a) Ca să intrați în funcțiile dispozitivului, apăsați pe emițătorul de frecvență RF Bridge (precum este indicat în fig. A).

b) Apăsați pe „Adaugă control de la distanță frecvență radio (RF la distanță)” (precum este indicat mai jos) și selectați RF control la distanță – ceea ce trebuie adăugat.

Observație: Un emițător RF Bridge menține adăugarea a unui număr de până la 4 RF la distanță ($4 \times 4 = 16$ butoane)

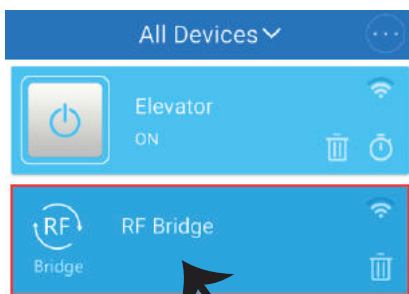
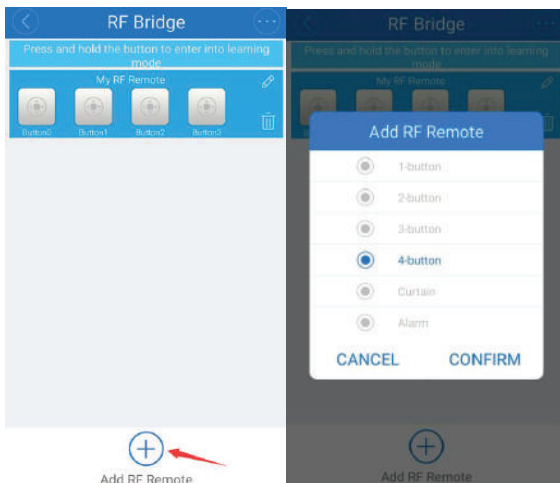
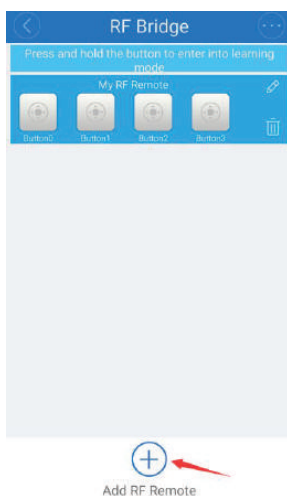


IMAGE A



Pasul 7 (REGIM DE INSTRUIRE):

Apăsați și țineți apăsat Butonul (precum este arătat mai jos) Aplicației până nu auziți semnal sonor de la emițătorul RF, lumina roșie a emițătorului RF va începe să clipească foarte repede, ceea ce înseamnă că ați intrat în regimul de instruire. Apoi apăsați repede oricare buton doriți de la dispozitivul RF la distanță. De două ori veți auzi un semnal sonor și lampa LED de culoarea roșie va clipi de două ori. Lucrul acesta înseamnă că instruirea a fost reușită. Butonul se va lumina. Dacă folosiți un alt dispozitiv RF la distanță pentru instruirea prin buton, acesta va înregistra din nou codurile anterioare care au fost introduse. Vă rugăm să repetați pașii de mai sus ca să realizați instruirea pentru celelalte butoane. Dacă nu vă finalizați instruirea cu succes într-un interval de 1 minut, timpul va expira și veți ieși din regimul de instruire



Observație: Vă rugăm să păstrați distanța dintre emițătorul RF Bridge și RF la distanță în limita maximă de 30 metri. Dacă doriți să anulați butoanele de conexiune, radiați direct RF la distanță pe care l-ați adăugat. Un emițător RF Bridge menține adăugarea a cel mult 4 RF control la distanță.

Pasul 8 (Exercitarea controlului asupra dispozitivului de frecvență radio):

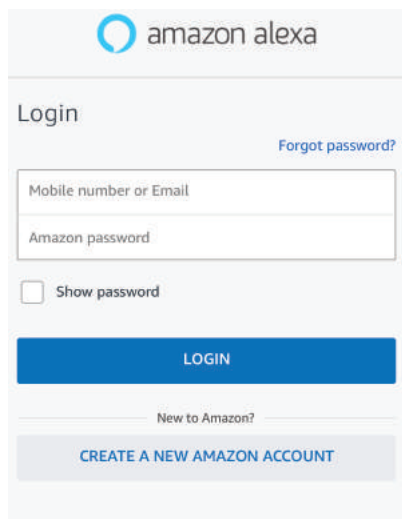
Apăsați butoanele deja instruite (conectate) cu succes ca să conectați/deconectați dispozitivele de frecvență radio deja conectate. De exemplu, dacă ați conectat RF la distanță (butonul A) cu comutatorul RF de conectare/deconectare prin adăugarea unui RF la distanță la emițătorul RF Bridge cu ajutorul unei Aplicații. După ce realizați instruirea butonului "A" pentru RF la distanță cu un buton (conectate) al Aplicației, puteți să apăsați direct pe butonul Aplicației ca să conectați/deconectați dispozitivul oriunde și oricând. După ce apăsați butonul, lampa roșie LED se va lumina o singură dată, ceea ce înseamnă că semnalul a fost transmis cu succes.

Observație 1: Dvs. nu veți vedea modificarea statusului dispozitivului în Aplicație.

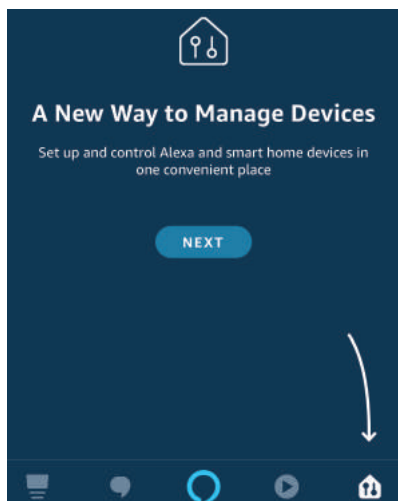
Observație 2: Nu există nici o consecvență la procesul de conectare/instruire. Lucrul acesta înseamnă că puteți conecta dispozitivele cu frecvență radio mai întâi cu RF la distanță, apoi conectați butoanele RF la distanță cu emițătorul RF Bridge al Aplicației sau invers.

SETĂRILE ALEXA

Pasul 1: Instalați aplicația "Amazon Alexa" prin App Store (iOS) sau prin "Play Store" (Android) și înregistrați-vă. Dacă aveți profil în Amazon Alexa, vă rugăm să-l accesați.



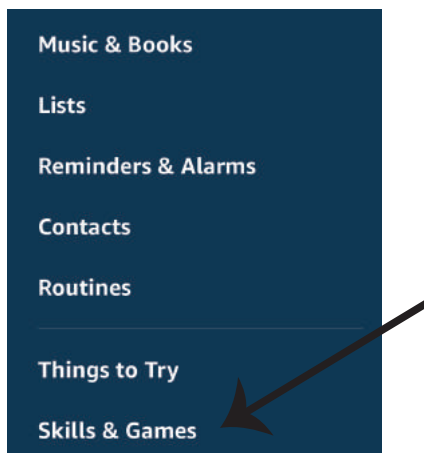
Pasul 2: După ce ați accesat pagina de început din Amazon Alexa, apăsați pe icoana din partea inferioară-dreapta, înspre direcția săgeții, ca să adăugați un dispozitiv nou sau alte abilități.



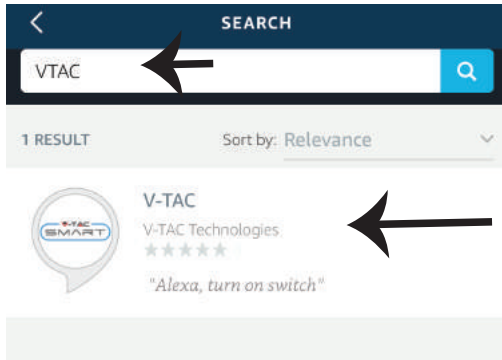
Pasul 3: Pe pagina inițială a aplicației "Amazon Alexa", apăsați pe icoana indicată în figura de mai jos.



Pasul 4: Apăsați pe "Abilități și jocuri", așa cum este indicat în figura de mai jos.



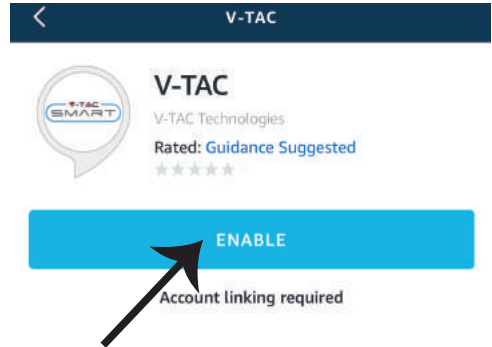
Pasul 5: În banda de căutare, indicată mai jos, scrieți "VTAC" și apăsați pe abilitatea "V-TAC" (așa cum este indicat în figura de mai jos).



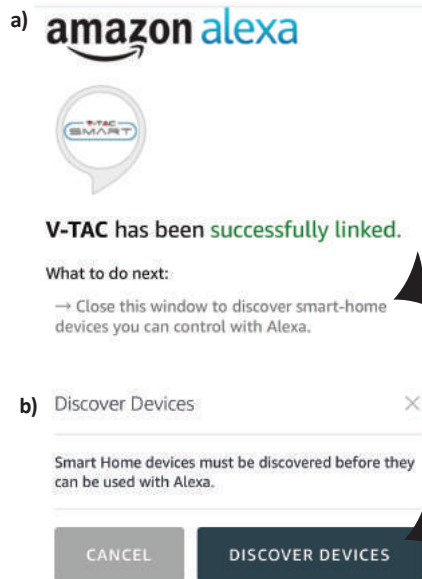
Pasul 7: Introduceți "Date de intrare" ale "V-TAC Smart Home" și apoi apăsați pe "Intrare". Dacă nu dispuneți de profil, vă rugăm să vă înregistrați apăsând pe butonul "registru".



Pasul 6: Apăsați pe "Permisiune abilitate" ca să conectați aplicația "V-TAC Smart Home" la Amazon Alexa.



Pasul 8: a) După ce ați realizat cu succes conexiunea cu abilitatea V-TAC, închideți fereastra; și (b) apăsați pe "Descoperă dispozitivul". Asigurați-vă că dispozitivul inteligent este deja conectat la aplicația "V-TAC Smart Home".



Pasul 9: Descoperiți dispozitivul dvs. inteligent în Alexa. Puteți spune: "Alexa, găsește dispozitivele" în Alexă de care dispunem. (Sau) puteți adăuga manual dispozitive noi, ducându-vă pe pagina inițială a Amazon Alexa, apăsând pe icoană  (vezi figura A) & pe simbolul "+" ca să adăugați un dispozitiv nou (vezi figura B). După găsirea dispozitivului, vă puteți controla dispozitivul dvs. inteligent, folosind aplicația Alexa.

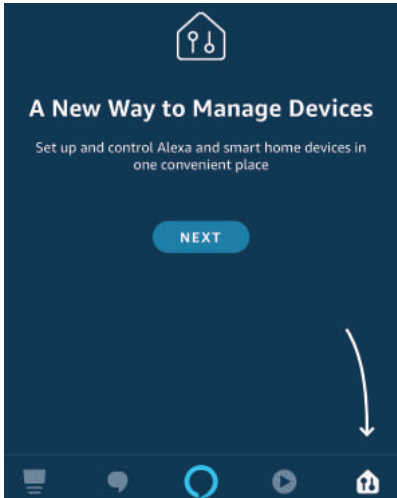


Image A

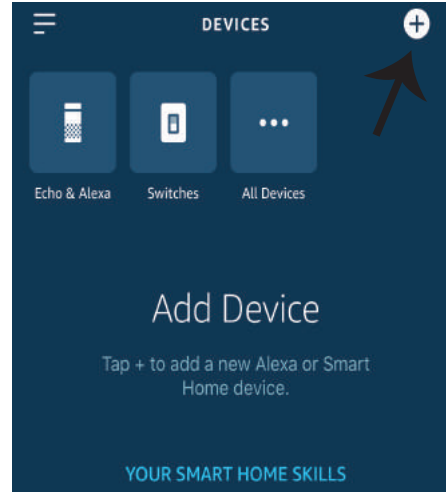


Image B

Observație: Descoperirea dispozitivului trebuie făcută de fiecare dată când ați schimbat numele acestuia în aplicație

COMENZILE DIN ALEXA

Acum vă puteți controla dispozitivul inteligent prin folosirea comenzilor vocale în Alexa. Veți vedea mai jos câteva comenzi pe care le puteți folosi:

➤! Alexa, conectează ștecărul inteligent

➤! Alexa, deconectează ștecărul inteligent

CE TREBUIE SĂ REȚINEȚI ÎNAINTE SĂ ÎNCEPEȚI INSTALAREA:

1. Aplicația "V-TAC Smart Home" și aplicația "Amazon Alexa"
2. Asigurați-vă că dispuneți de dispozitivul "Amazon Alexa" (inclusiv de Echo, Echo Tap sau Echo Dot)
3. Dispozitiv "Smart Home"
4. Rețea stabilă Wifi

SETĂRI GOOGLE HOME

Pasul 1:

- a) și b) Instalați app "Google Home" prin App Store (iOS) sau Play Store (Android), înregistrați-vă. Dacă deja dispuneți de profil în "Google Home", vă rugăm să continuați spre intrarea.
 c) Crearea unui domeniu nou /selectarea dintre domeniile deja existente, dacă există.
 d) Conectați la sursa de alimentare dispozitivul "Google Home" și conectați-l apoi la App. (Apoi continuați cu pasul 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

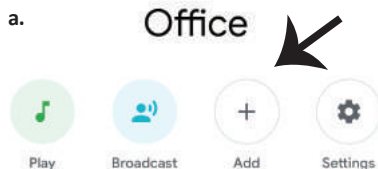
You will be able to control the devices and services in this home.



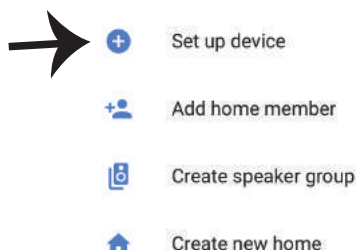
Create another home

[GET STARTED >](#)

Pasul 2: După ce ați accesat pagina inițială a "Google Home", apăsați icoana Adăugare "+" – ca să adăugați un dispozitiv nou și o abilitate. Apoi apăsați pe "Setare dispozitiv", precum este indicat în figura de mai jos.



b. [Add to Home](#)



[Add services](#)

- Music and audio
- Videos and photos

Pasul 3: Asigurați-vă că "Dispozitivul inteligent" este conectat la App "V-TAC Smart Home", înainte să treceți la pasul 3.

Apăsați pe secțiunea cu săgeată, precum este indicat în figura de mai jos.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Pasul 5: Cu ajutorul datelor dvs. de acces, intrați în "V-TAC Smart Home" ca să faceți legătură cu dispozitivul inteligent "Smart Home".



United Kingdom (+44)

Phone number/Email

Password



Log In

Pasul 4: Scrieți "Vtac" în banda de căutare și apăsați icoana din opțiunile meniului "VTA Smart" (precum este indicat în figura de mai jos).



Vtac



Add new



VTAC Smart



Pasul 6:

a. Profilul dvs. va fi conectat, vă rugăm să rămâneți pe această pagină, veți fi reorientați după câteva secunde, ca să vă selectați dispozitivul de adăugat la domeniul dvs.

b. Selectați dispozitivul și apăsați pe "Următorul" (așa cum este indicat în figura b)

a. Done

assistant.google.com



Account is now Linked

b. X

Choose device



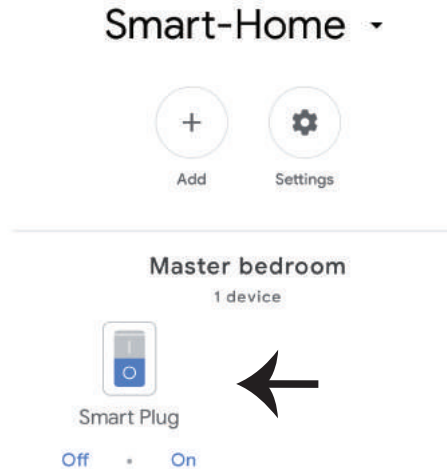
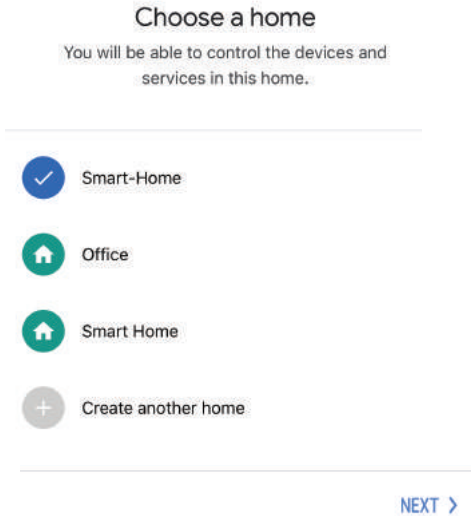
Smart Plug

Switch

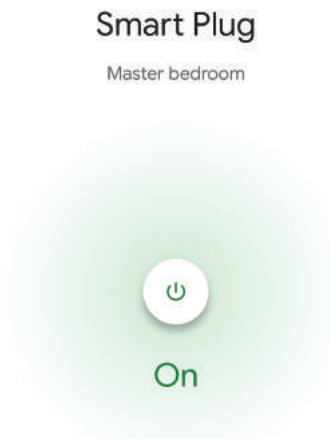
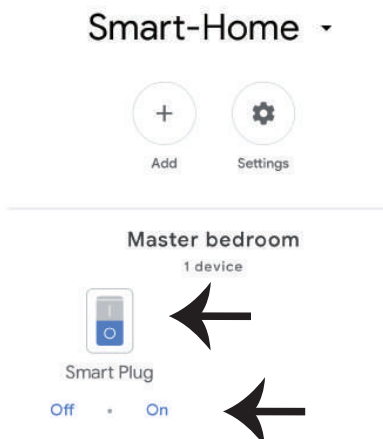


Pasul 7: Selectați opțiunea "Domeniu", în care ați dori să adăugați Dispozitivul inteligent (sau) vă puteți crea un "Domeniu nou" unde să adăugați noul dispozitiv.

Pasul 8: Ați adăugat cu succes "Dispozitivul inteligent V-TAC" la App "Google Home".



Pasul 9: Puteți conecta/deconecta dispozitivul apăsând pe opțiunile conectare/deconectare, precum este indicat mai jos, (SAU) puteți apăsa pe Numele (De exemplu: ștecă inteligent (precum este indicat mai jos), ca să vă reorientați către o pagină nouă.



Comenzile Google:

Acum vă puteți controla dispozitivul inteligent prin folosirea comenzilor vocale în "Google Home". Veți vedea mai jos câteva comenzi pe care le puteți folosi:

- ! *OK Google, setează ștecărul inteligent*
- ! *OK Google, deconectează ștecărul inteligent*

CE TREBUIE SĂ REȚINEȚI ÎNAINTE SĂ ÎNCEPEȚI INSTALAREA:

1. *App "V-TAC Smart Home" & "Google Home"*
2. *Asigurați-vă că dispuneți de dispozitivul "Google Home"*
3. *Dispozitivul Smart Home*
4. *Rețea stabilă Wifi*

ΟΔΗΓΙΕΣ ΓΙΑ ΤΗΝ ΤΟΠΟΘΕΤΗΣΗ



works with the
Google Assistant



works with
amazon alexa

ΕΙΣΑΓΩΓΗ - ΕΓΓΥΗΣΗ

2 YEAR
WARRANTY*

Σας ευχαριστούμε για το ότι επιλέξατε και αγοράσατε το φωτοδιόδικο προϊόν της Bi-TAK(V-TAC). Η Bi-TAK (V-TAC) θα σας εξυπηρετήσει με τον καλύτερο δυνατό τρόπο. Παρακαλούμε να διαβάσετε προσεκτικά τις οδηγίες μας προτού τοποθετήσετε και διατηρήσετε τις οδηγίες για τη μετέπειτα ενημέρωσή σας. Αν έχετε άλλα ερωτήματα και απορίες, παρακαλούμε να έλθετε σε επαφή με τον προμηθευτή μας ή με τον εγχώριο έμπορο από τον οποίο αγοράσατε το προϊόν. Αυτοί εκπαιδεύτηκαν κατάλληλα και είναι πρόθυμοι να σας εξυπηρετήσουν με τον καλύτερο τρόπο.

Η εγγύηση ισχύει για περίοδο 2 ετών από την ημερομηνία της αγοράς. Η εγγύηση δεν εφαρμόζεται σε περίπτωση που προκληθούν ζημιές εξαιτίας λάθους τοποθέτησης ή ασυνήθιστης φθοράς. Η εταιρεία δεν παρέχει εγγύηση για ζημιές σε οποιαδήποτε επιφάνεια εξαιτίας τις λάθους απομάκρυνσης ή τοποθέτησης του προϊόντος.

ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ

Αρ. μοντέλου	SKU	Ένταση εισόδου	Μάξιμουμ ισχύς του ρεύματος	Ασύρματο, στάνταρ	Υλικό
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

ΤΟΠΟΘΕΤΗΣΗ

ΕΦΑΡΜΟΓΗ V-TAC SMART HOME: Εξάγετε την εφαρμογή "V-TAC SMART HOME" αφού πάτε στο "APP Store" ή το "Google Play Store"

(H)

Εξάγετε την εφαρμογή "VTAC SMART HOME" σκανάροντας τον κάτω QR κωδικό



GOOGLE PLAY



IOS

Σημείωση: Για να διορθώσετε τις βλάβες, παρακαλώ να σκανάρετε το μπαρκόντ [barcode] και για να διαβάσετε το φυλλάδιο με τις οδηγίες σε μια διαφορετική γλώσσα, παρακαλώ να σκανάρετε το μπαρκόντ [barcode] των οδηγιών στις διάφορες γλώσσες.



FAQ

Βήμα 1: Ανοίξτε την εφαρμογή "V-TAC Smart Home" και εγγραφείτε. Αν διαθέτετε ήδη ένα προφίλ στο "V-TAC Smart Home", πατήστε "Συνέχιση προς την είσοδο".



Please select a region >

Phone number or email address

Password

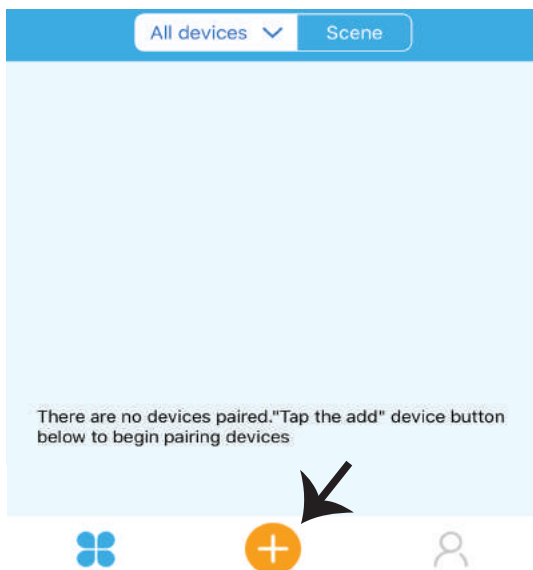
Login

[Reset Password](#)

[Register](#)



Βήμα 2: Για να προσθέσετε μια νέα συσκευή, πατήστε πάνω στο σύμβολο "+" (όπως το δείχνουμε παρακάτω).



Βήμα 3: Βεβαιωθείτε ότι η έξυπνη συσκευή σας συνδέθηκε με την ηλεκτροδότηση.

- 1) Πατήστε και κρατήστε το κουμπί της ηλεκτροδότησης επί 6 δευτερόλεπτα, για να κάνετε τη συσκευή να μετέχει στη λειτουργία σύνδεσης. Αφού βρίσκεστε στη λειτουργία σύνδεσης, το LED θα αρχίσει να αναβοσβήνει 3 φορές.
- 2) Πατήστε "Επόμενο", για να αρχίσετε τη σύνδεση της συσκευής με την εφαρμογή. (φαίνεται στην απεικόνιση).

Σημείωση : Αν αντιμετωπίσετε οποιαδήποτε προβλήματα κατά τη σύνδεση με την "Διαδικασία ταχείας σύνδεσης", παρακαλώ να προσπαθήσετε να συνδέσετε τη συσκευή σε λειτουργία, συμβατή με τη σύνδεση (κάντε κλικ στη σύνδεση, όπως δείχνουμε στην απεικόνιση).

Quick Pairing Mode (Touch)



Power up the model, then press and hold pairing button for 5s until the led indicator blinks twice and on repeatedly.

For LED or humidifier, please repeatedly turn on and off the model for 3 times, the time gap is 2s. The led indicator will blink quickly.

[Compatible Pairing Mode \(AP\)](#)

Next



Βήμα 4: Επιλέξτε το όνομα του δικού σας Wi-Fi, εισάγετε την παρόλα και πιέστε "Επόμενο".



(Only supports 2.4G WiFi)

WiFi name Vtac

WiFi password

☒ Remember password

Next

Βήμα 5: Δώστε ένα όνομα στη συσκευή σας (παραδείγματος χάριν: smart φως / smart διακόπτης) και πιέστε "Ολοκληρώθηκε".



My devices

Complete

Βήμα: Η συσκευή σας τώρα έχει αντιστοιχιστεί και θα εμφανιστεί (Εκ: όπως φαίνεται στην παρακάτω εικόνα).

α) Για να εισάγετε τις λειτουργίες της συσκευής, πατήστε στη γέφυρα ραδιοσυχνότητων (RF Bridge) (όπως εικονίζεται στην Εικόνα Α).

β) Κάντε κλικ στο "Προσθήκη τηλεχειριστηρίου ραδιοσυχνότητας (RF τηλεχειριστήριο)" (όπως εικονίζεται παρακάτω) και επιλέξτε το τηλεχειριστήριο RF, το οποίο πρέπει να προστεθεί.

Σημείωση: Μια γέφυρα RF υποστηρίζει την προσθήκη μέχρι 4 τηλεχειριστηρίων RF (4 * 4 = 16 κουμπιά)

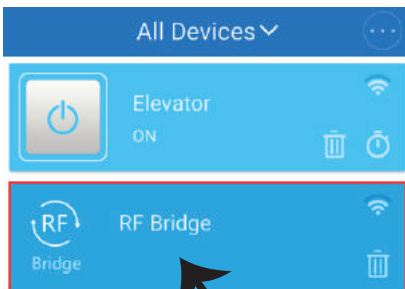
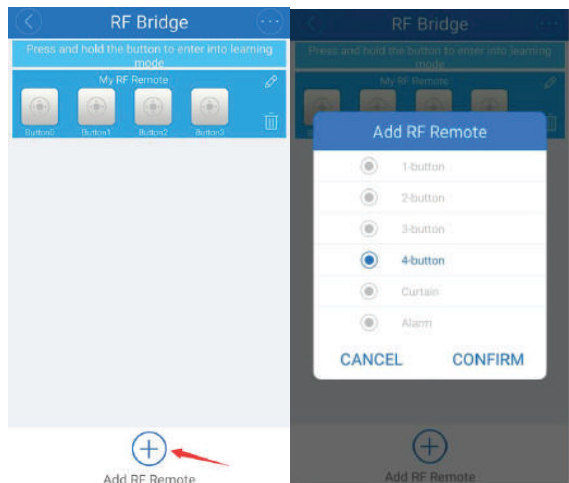
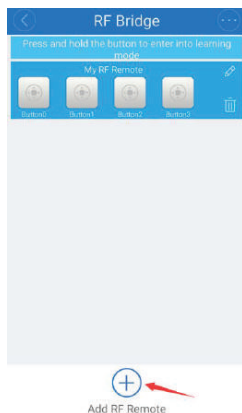


IMAGE A



Βήμα 7 (ΛΕΙΤΟΥΡΓΙΑ ΕΚΜΑΘΗΣΗΣ):

Πατήστε και κρατήστε πατημένο το κουμπί Εφαρμογής (όπως εικονίζεται) μέχρι να ακούσετε ένα ηχητικό σήμα από τη γέφυρα RF, το κόκκινο φως στη γέφυρα RF θα αρχίσει να αναβοσβήνει γρήγορα, πράγμα που σημαίνει ότι, εισήλθε σε λειτουργία εκμάθησης. Στη συνέχεια, πατήστε γρήγορα οποιοδήποτε κουμπί στο τηλεχειριστήριο RF. Θα ακούσετε τον ήχο δύο φορές και η κόκκινη λυχνία LED αναβοσβήνει δύο φορές. Αυτό σημαίνει ότι η εκμάθηση είναι επιτυχής. Το κουμπί θα ανάψει. Εάν χρησιμοποιήσετε άλλο τηλεχειριστήριο RF εκμάθησης μέσω του κουμπιού, αυτό θα αντικαταστήσει τους κωδικούς που είχαν εισαχθεί προηγουμένως. Παρακαλούμε να επαναλάβετε τα παραπάνω βήματα για να πραγματοποιήσετε την εκμάθηση για τα άλλα κουμπιά. Αν δεν ολοκληρώσετε την εκμάθηση με επιτυχία για 1 λεπτό, ο χρόνος θα λήξει και θα βγει από τη λειτουργία εκμάθησης.



Σημείωση: Παρακαλώ να διατηρήσετε την απόσταση μεταξύ της γέφυρας RF και του τηλεχειριστηρίου RF στα 30 μέτρα. Αν επιθυμείτε να ακυρώσετε κουμπιά για τη σύνδεση, παρακαλούμε να καταργήσετε άμεσα το τηλεχειριστήριο RF που έχετε προσθέσει. Μια γέφυρα RF υποστηρίζει την προσθήκη το πολύ 4 τηλεχειριστηρίων RF.

Βήμα 8 (Έλεγχος της συσκευής ραδιοσυχνότητας):

Πατήστε τα κουμπιά που έχουν διδαχθεί (συνδεθεί) με επιτυχία για να ενεργοποιήσετε / απενεργοποιήσετε τις συνδεδεμένες συσκευές ραδιοσυχνότητας. Για παράδειγμα, αν έχετε συνδεδεμένο τηλεχειριστήριο RF (κουμπί Α) με διακόπτη RF για ενεργοποίηση / απενεργοποίηση, προσθέτοντας το τηλεχειριστήριο RF στη γέφυρα RF μέσω Εφαρμογής. Αφού πραγματοποιήσετε την εκμάθηση του κουμπιού «Α» για το τηλεχειριστήριο RF με κουμπί της Εφαρμογής (συνδεδεμένα), μπορείτε άμεσα να πατήσετε το κουμπί της εφαρμογής για να ενεργοποιήσετε / απενεργοποιήσετε τη συσκευή από οπουδήποτε και ανά πάσα στιγμή. Αφού πατήσετε το κουμπί, η κόκκινη λυχνία LED θα γίνει κόκκινη μία φορά, πράγμα που σημαίνει ότι το σήμα έχει αποσταλεί επιτυχώς.

Σημείωση 1: Εσείς δεν θα μπορέσετε να δείτε την αλλαγή της κατάστασης της συσκευής στην Εφαρμογή.

Σημείωση 2: Δεν υπάρχει ακολουθία σύνδεσης / εκμάθησης. Αυτό σημαίνει ότι, μπορείτε να συνδέσετε τις συσκευές ραδιοσυχνότητας πρώτα με το τηλεχειριστήριο RF και, στη συνέχεια να συνδέετε τα κουμπιά του τηλεχειριστηρίου RF με τη γέφυρα RF της Εφαρμογής ή αντιστρόφως.

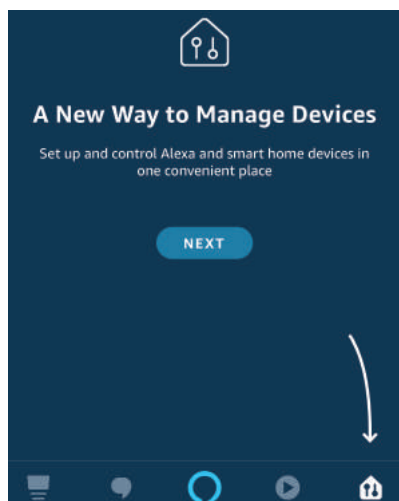
ΡΥΘΜΙΣΕΙΣ ΤΗΣ ALEXA

Βήμα 1: Τοποθετήστε την εφαρμογή "Amazon Alexa" με το App Store (iOS) ή το "Play Store" (Android) και εγγραφείτε. Αν έχετε υπάρχον προφίλ στο Amazon Alexa, παρακαλώ μπειτε μέσα σε αυτό.

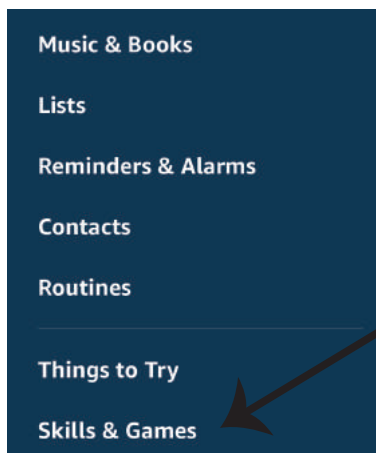
Βήμα 3: Στην αρχική σελίδα της εφαρμογής "Amazon Alexa", πατήστε πάνω στην απεικόνιση, όπως το δείχνουμε στην απεικόνιση παρακάτω



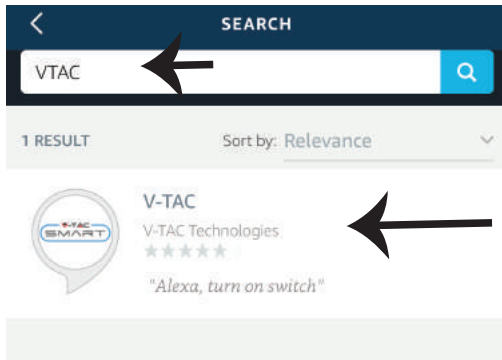
Βήμα 2: Αφού βρίσκεστε στην αρχική σελίδα της Amazon Alexa, πατήστε την κάτω δεξιά απεικόνιση — όπου δείχνει ο δείκτης — για να προσθέσετε νέα συσκευή και να επιτρέψετε τη χρήση νέας ικανότητας.



Βήμα 4: Πατήστε "Ικανότητες και παιχνίδια", όπως δείχνουμε παρακάτω.



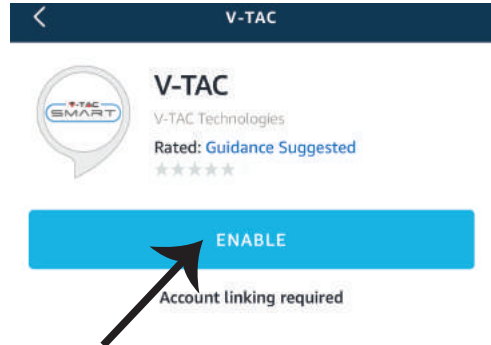
Βήμα 5: Στην ταινία της αναζήτησης, όπως αναφέρεται παρακάτω, γράψτε "VTAC" και πατήστε την ικανότητα της "V-TAC" (όπως δείχνουμε στην απεικόνιση).



Βήμα 7: Εισάγετε "Δεδομένα εισόδου" της "V-TAC Smart Home" και στη συνέχεια πατήστε "Είσοδος". Αν δεν διαθέτετε υπάρχον προφίλ, παρακαλώ εγγραφείτε αφού πατήσετε στο Μητρώο.



Βήμα 6: Πατήστε στο "Επιτρέπω τη χρήση ικανότητας" για να συνδέσετε την εφαρμογή της "V-TAC Smart Home" με την Amazon Alexa.



Βήμα 8: α) Αφού συνδεθείτε με επιτυχία με την ικανότητα της V-TAC, κλείστε το παράθυρο, και (b) πιέστε στο "Ανοιγμα συσκευής". Βεβαιωθείτε ότι η έξυπνη συσκευή συνδέθηκε με την εφαρμογή "V-TAC Smart Home".



Βήμα 9: Ανακαλύψτε τη δική σας έξυπνη συσκευή στην Alexa. Μπορείτε να πείτε "Alexa, ανακάλυψε συσκευές" στη συσκευή Alexa που διαθέτετε, (Η) μπορείτε να προσθέσετε νέες εφαρμογές με το χέρι αφού πάτε στην αρχική σελίδα της Amazon Alexa και πατήσετε την απεικόνιση  (δείτε την Απεικόνιση Α) και πατήστε στο σύμβολο "+" για να προσθέσετε νέα συσκευή (δείτε την Απεικόνιση Β). Αφού ανακαλυφθεί η συσκευή, τώρα μπορείτε να χειρίζεστε την έξυπνη συσκευή σας με τη χρήση της Alexa.

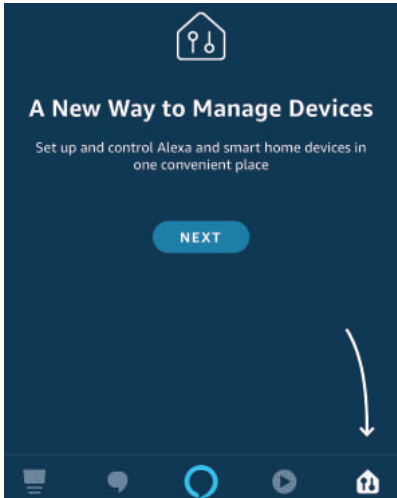


Image A

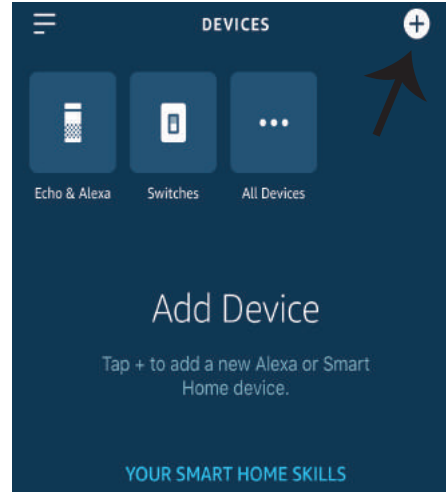


Image B

Σημείωση: Η ανακάλυψη της συσκευής πρέπει να γίνεται κάθε φορά όταν αλλάζετε το όνομα της συσκευής στην εφαρμογή.

Εντολές για την Alexa

Τώρα μπορείτε να χειρίζεστε την έξυπνη συσκευή σας χρησιμοποιώντας ηχητικές εντολές στην Alexa. Παρακάτω σας δίνουμε παραδείγματα εντολών που μπορείτε να χρησιμοποιήσετε:

- ! Alexa, σύνδεσε το έξυπνο φως.
- ! Alexa, κλείσε το έξυπνο φως.

ΤΙ ΝΑ ΘΥΜΗΘΕΙΤΕ ΠΡΟΤΟΥ ΑΡΧΙΣΕΤΕ ΤΗΝ ΤΟΠΟΘΕΤΗΣΗ:

1. Την εφαρμογή "V-TAC Smart Home" και την εφαρμογή "Amazon Alexa".
2. Βεβαιωθείτε ότι διαθέτετε τη συσκευή "Amazon Alexa"
 (συμπεριλαμβανομένων των Echo, Echo Tap ή Echo Dot)
3. Τη συσκευή "Smart Home".
4. Σταθερό δίκτυο "Wi-Fi".

ΠΥΘΜΙΕΣΙΣ ΤΟΥ GOOGLE HOME

Βήμα 1:

- a και b) Τοποθετήστε την εφαρμογή Google Home με τη βοήθεια του App Store (iOS) ή του Play Store (Android) και εγγραφείτε. Αν διαθέτετε ήδη ένα προφίλ στο Google Home, παρακαλώ συνεχίστε προς την Είσοδο.
c) Δημιουργία νέου σπιτιού / επιλογή υπάρχοντος σπιτιού, αν υπάρχει.
d) Συνδέστε τη συσκευή Google Home και στη συνέχεια συνδέστε τη με την εφαρμογή. (Μετά συνεχίστε προς το βήμα 2).

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

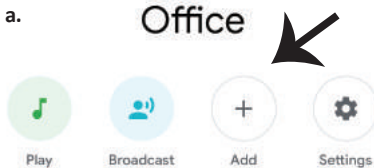
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

Βήμα 2: Αφού βρίσκεστε στην αρχική σελίδα του Google, πατήστε στην εικόνα "+" – για να προσθέσετε νέα συσκευή και ικανότητα. Στη συνέχεια πατήστε στο "Ρύθμιση της συσκευής", όπως δείχνουμε στην απεικόνιση παρακάτω.



Office
1 device



Office Speaker

[Pause](#)

b. [Add to Home](#)

- Set up device
- Add home member
- Create speaker group
- Create new home

[Add services](#)

- Music and audio
- Videos and photos

Βήμα 3: Βεβαιωθείτε ότι η Ξύπνη συσκευή συνδέεται με την εφαρμογή "V-TAC Smart Home" προτού προχωρήσετε στο βήμα 3.

Πατήστε στο τμήμα με τους δείκτες, όπως δείχνουμε στην απεικόνιση παρακάτω.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Βήμα 4: Γράψτε "Vtac" στην ταινία αναζήτησης και πατήστε την απεικόνιση των εκδοχών με το μενού της "VTA Smart" που πέφτει (όπως δείχνουμε στην απεικόνιση παρακάτω.).



Vtac

Add new



VTAC Smart

Βήμα 5: Μπείτε με τα δεδομένα σας για την είσοδο στο "V-TAC Smart Home", για να συνδέσετε τη συσκευή "Smart Home".



United Kingdom (+44)

Phone number/Email

Password

Log In

Βήμα 6:

a. Το προφίλ θα συνδεθεί, παρακαλώ μείνετε στη σελίδα, θα κατευθυνθείτε περαιτέρω σε λίγα δευτερόλεπτα, για να επιλέξετε τη συσκευή που θα προσθέσετε στο σπίτι σας.

b. Επιλέξτε τη συσκευή και πιέστε "Επόμενο" (όπως δείχνουμε στην απεικόνιση b)

a. Done

assistant.google.com

Account is now Linked

b. X

Choose device



Smart Plug

Switch

Βήμα 7: Επιλέξτε "Σπίτι", στο οποίο θα θέλατε να προσθέσετε την Έξυπνη συσκευή, (Η) μπορείτε να δημιουργήσετε ένα "Νέο σπίτι" σε αυτό.

Βήμα 8: Προσθέστε με επιτυχία την "Έξυπνη συσκευή V-TAC" στην εφαρμογή σας "Google Home".

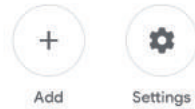
Choose a home

You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

NEXT >

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Βήμα 9: Μπορείτε να ανοίξετε/ να κλείσετε τη συσκευή με το πάτημα εκδοχών ON/OFF, όπως δείχνουμε παρακάτω, (Η) μπορείτε να πατήσετε πάνω στο Όνομα (π.χ.: έξυπνο φως, όπως δείχνουμε παρακάτω), για τον προσανατολισμό σε άλλη σελίδα.

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

Google εντολές:

Τώρα μπορείτε να χειρίζεστε την έξυπνη συσκευή σας, χρησιμοποιώντας τις εντολές ήχου στο Google Home. Παρακάτω παραθέτουμε τα παραδείγματα μερικών εντολών που μπορείτε να χρησιμοποιήσετε

- ! *OK Google, άνοιξε το έξυπνο φως.*
- ! *OK Google, διάκοψε το έξυπνο φως.*

ΤΙ ΝΑ ΘΥΜΗΘΕΙΤΕ ΠΡΟΤΟΥ ΑΡΧΙΣΕΤΕ ΤΗΝ ΤΟΠΟΘΕΤΗΣΗ:

1. Την εφαρμογή "V-TAC Smart Home" και την εφαρμογή "Google Home".
2. Βεβαιωθείτε ότι διαθέτετε τη συσκευή "Google Home".
3. Τη Smart Home Συσκευή.
4. Το σταθερό δίκτυο Wi-Fi.

INSTRUKCJA INSTALACJI



works with the
Google Assistant



works with
amazon alexa

WSTĘP I GWARANCJA

2 YEAR
WARRANTY*

Dziękujemy za wybór i zakup produktu V-TAC. V-TAC będzie Ci służył najlepiej. Proszę przeczytać tę instrukcję uważnie przed przystąpieniem do zainstalowania i zachować ją do użytku w przyszłości. Jeśli masz jakieś pytania, proszę skontaktować się z naszym Przedstawicielem lub z dystrybutorem, od którego kupiłeś produkt. Oni są przeszkoleni i gotowi udzielić Ci pomocy.

Gwarancja ważna jest 2 lata od zakupu. Gwarancja nie obejmuje uszkodzeń wynikających z niewłaściwego zainstalowania lub nadzwyczajnego zużycia. Spółka nie ponosi odpowiedzialności za ewentualne szkody spowodowane na powierzchniach podczas instalacji lub deinstalacji.

SPECYFIKACJE

Model Numer	SKU	Napięcie wejścia	Napięcie wejścia	Standard bezprzewodowy	Material
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALACJA

V-TAC INTELIGENTNY DOM APP : Pobierz aplikację "V-TAC INTELIGENTNY DOM" ze sklepu Google Play lub App Store (LUB)

Pobierz aplikację "V-TAC INTELIGENTNY DOM" poprzez skanowanie kodu QR



GOOGLE PLAY



IOS

Adnotacja: W razie powstania problemów proszę zeskanować kod kreskowy FAQ i żeby przeczytać instrukcję w różnych językach, proszę zeskanować kod kreskowy Multi-Language Manual.



FAQ

Krok 1: Otwórz aplikację "V-TAC INTELIĞENTNY DOM", zarejestruj się. Jeśli masz już profil w "V-TAC INTELIĞENTNY DOM", przejdź do logowania.

Krok 2: Aby dodać nowe urządzenie należy nacisnąć klawisz "+" (jak wskazano poniżej)



Please select a region >

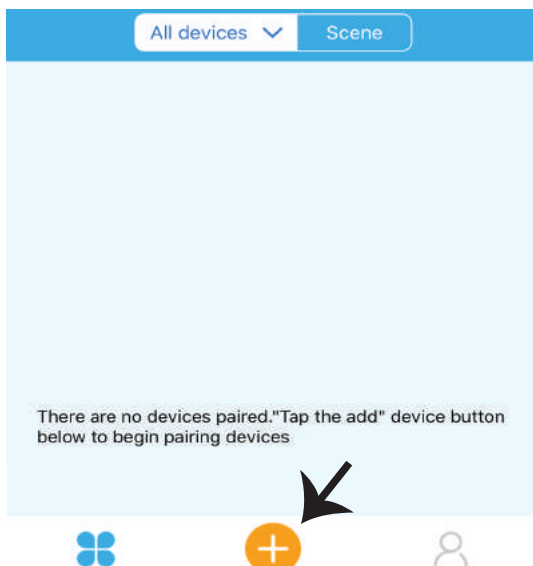
Phone number or email address

Password

Login

[Reset Password](#)

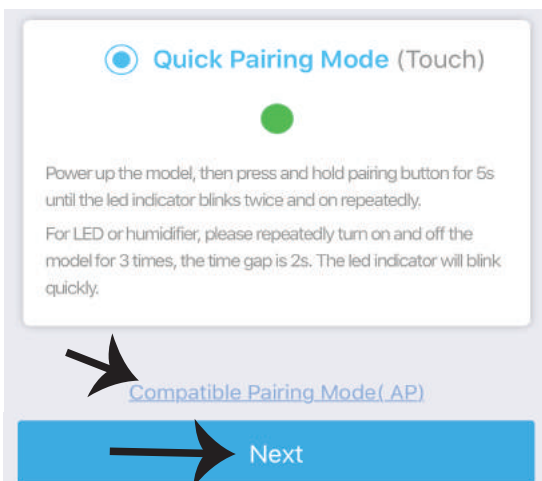
[Register](#)



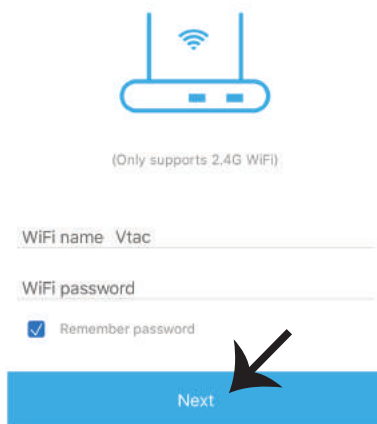
Krok 3: Upewnij się, że twoje urządzenie jest zasilane.

- 1) Naciśnij i przytrzymaj przycisk zasilania 6 sekund aby udostępnić urządzenie w trybie parowania. W trybie parowania LED zacznie migać trzy razy szybciej.
- 2) Naciśnij "Dalej", aby zacząć sparować urządzenie z aplikacją. (Wskazane na rysunku)

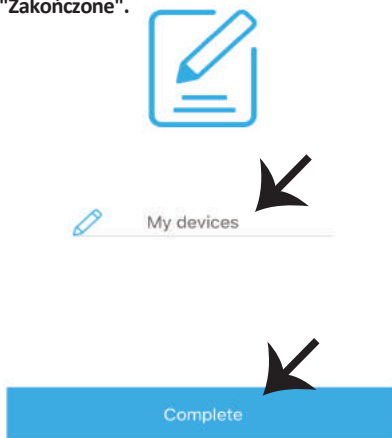
Anotacja: W razie powstania problemów parowania w "Szybki tryb parowania", proszę spróbować sparować urządzenie w trybie kompatybilnym (kliknąć w link, jak wskazane jest na rysunku).



Krok 4: Wybierz nazwę Twojego WIFI, wprowadź hasło i naciśnij "Dalej".



Krok 5: Nadaj nazwę Twojemu urządzeniu (Na przykład: inteligentna wtyczka/inteligentny przełącznik), naciśnij "Zakończone".



Krok 6: Twoje urządzenie jest teraz sparowane i pojawi się (Przykład: jak pokazano na poniższym obrazku).

a) Aby wejść do funkcji urządzenia, dotknij Mostku RF (jak pokazano na rys. A).

b) Stuknij w "Dodaj RF Remote" (jak pokazano poniżej) i wybierz pilot zdalnego sterowania RF, który musi zostać dodany.

Uwaga: Jeden mostek RF umożliwia dodanie do 4 pilotów RF ($4 * 4 = 16$ przycisków)

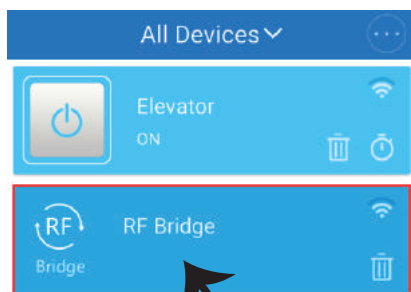
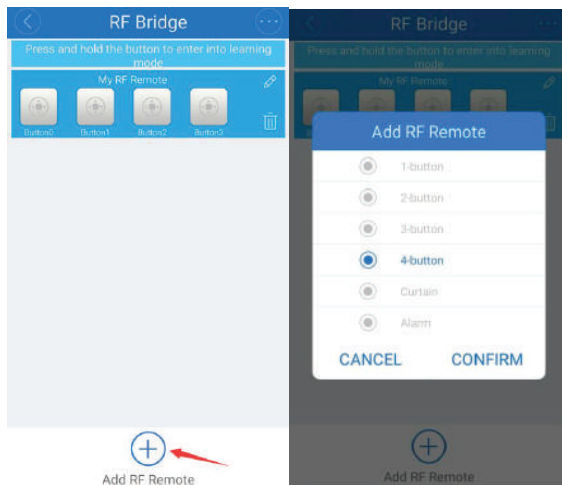
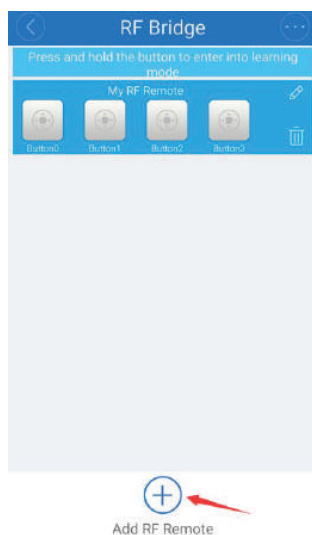


IMAGE A



Krok 7 (TRYB NAUCZANIA):

Naciśnij i przytrzymaj przycisk (jak pokazano) na aplikacji, aż usłyszysz sygnał dźwiękowy z mostku RF Bridge, czerwona dioda RF Bridge zacznie szybko migać, co oznacza, że wszedł do trybu uczenia się. Następnie szybko naciśnij dowolny przycisk pilota RF. Usłyszysz dwukrotnie sygnał dźwiękowy, a czerwona dioda mostku RF mignie dwukrotnie. Oznacza to, że nauczanie jest udane. Przycisk zacznie świecić. Jeśli używasz innego pilota RF do nauczania się za pomocą przycisku, spowoduje to ponowny zapis wcześniej wprowadzonych kodów. Proszę sprawdzić wyżej wymienione kroki, aby przeprowadzić nauczanie w zakresie pozostałych przycisków. W przypadku niezakończenia nauczania się w ciągu minuty, upłynie limit czasu i wyjdzie z trybu nauczania.



Uwaga: Proszę zachować odległość między mostkiem RF a pilotem RF w promieniu 30 metrów. Jeśli chcesz anulować przyciski parowania, usuń bezpośrednio dodany przez Ciebie pilot RF. Jeden mostek RF obsługuje dodawanie nie więcej niż 4 pilotów RF.

Krok 8 (Sterowanie urządzeniem RF):

Naciśnij przyciski, które zostały wyuczone (sparowane), aby włączyć / wyłączyć powiązane urządzenia RF. Na przykład, jeśli sparowałeś pilot RF (przycisk A) z włączaniem / wyłączeniem RF. Przełącz, dodając pilot RF do mostku RF za pośrednictwem aplikacji. Na przykład, jeśli masz podłączony pilot RF (przycisk A) z włącznikiem / wyłącznikiem RF dodając pilot RF do mostku RF za pośrednictwem Aplikacji. Po opanowaniu przycisku "A" pilota RF przyciskiem (sparowanym) Aplikacji można bezpośrednio nacisnąć przycisk Aplikacji do włączania / wyłączenia urządzenia z dowolnego miejsca w dowolnym czasie. Po naciśnięciu przycisku czerwona dioda LED mignie raz, co oznacza, że sygnał został pomyślnie wysłany.

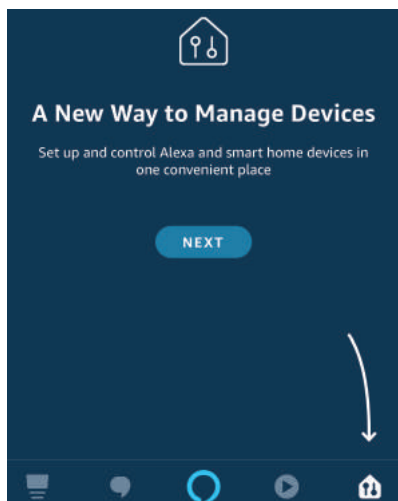
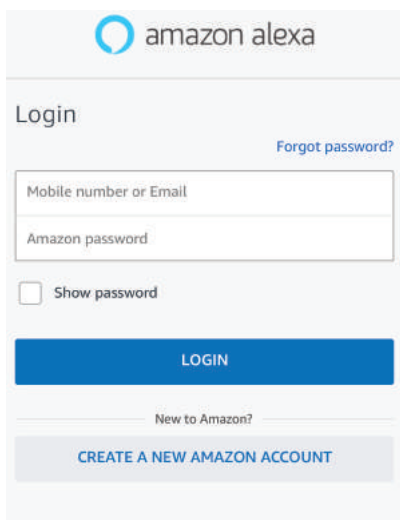
Uwaga 1: Nie będzie można zobaczyć zmiany statusu urządzenia w Aplikacji.

Uwaga 2: Nie ma porządku parowania/nauczania. Można więc sparować urządzenia RF najpierw z pilotem RF, a następnie sparować przyciski pilota RF z mostkiem RF Bridge Aplikacji lub odwrotnie.

USTAWIENIA ALEXA

Krok 1: Zainstaluj aplikację "Amazon Alexa" za pomocą sklepu App Store (iOS) lub za pomocą "Play Store" (Android), zarejestruj się. Jeśli masz profil w Amazon Alexa, proszę wejść na swój profil.

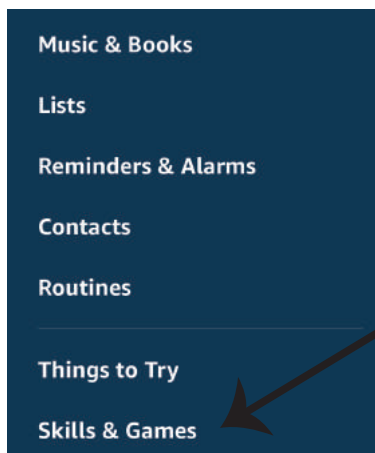
Krok 2: Jeśli jesteś na stronie początkowej aplikacji Amazon Alexa, naciśnij ikonę w prawym, dolnym rogu aby dodać nowe urządzenie i włączyć umiejętności



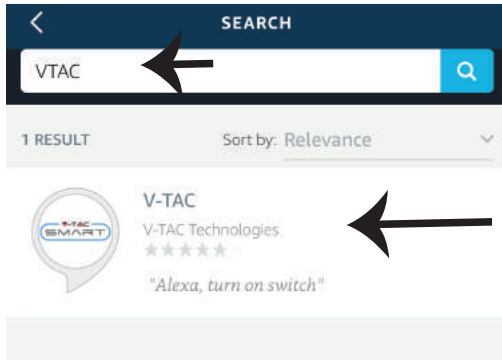
Krok 3: Na stronie początkowej aplikacji "Amazon Alexa", naciśnij ikonę, jak wskazano na rysunku poniżej.



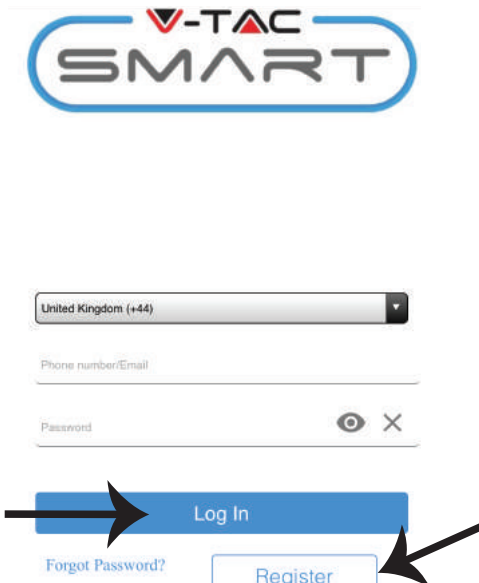
Krok 4: Naciśnij "Umiejętności i gry", jak wskazano poniżej.



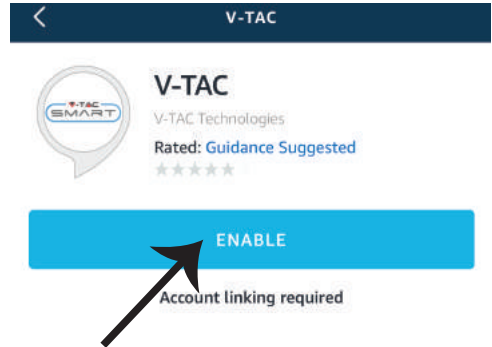
Krok 5: Wpisz w pasku wyszukiwania (jak wskazano poniżej) "VTAC", naciśnij "V-TAC umiejętność" (jak wskazano na rysunku).



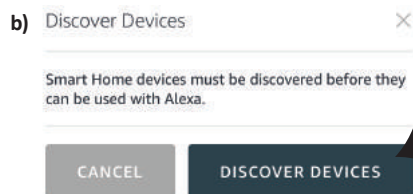
Krok 7: Wprowadź "Dane do logowania" na "V-TAC INTELLIGENTNY DOM", naciśnij "Logowanie". Jeśli nie masz profilu, proszę zarejestrować się klikając na rejestr.



Krok 6: Naciśnij "Włączyć umiejętność", aby połączyć "V-TAC INTELLIGENTNY DOM" z Amazon Alexa.



Krok 8: a) Po udanym połączeniu z "V-TAC umiejętność", zamknij okno; (b) naciśnij "Znajdź urządzenie". Upewnij się, że inteligentne urządzenie zostało sparowane z aplikacją "V-TAC INTELLIGENTNY DOM".



Krok 9: Znajdź Swoje inteligentne urządzenie w Alexa. Możesz powiedzieć Alexa urządzeniu, którego posiadasz: "Alexa, znajdź urządzenia" (LUB) możesz dodać ręcznie nowe urządzenia, przechodząc do pierwszej strony Amazon Alexa i klikając ikonę  (patrz rysunek A) & nacisnąć na klawisz "+", aby dodać nowe urządzenie (patrz rysunek B). Po znalezieniu urządzenia możesz kontrolować Swoje inteligentne urządzenie korzystając z Alexa.

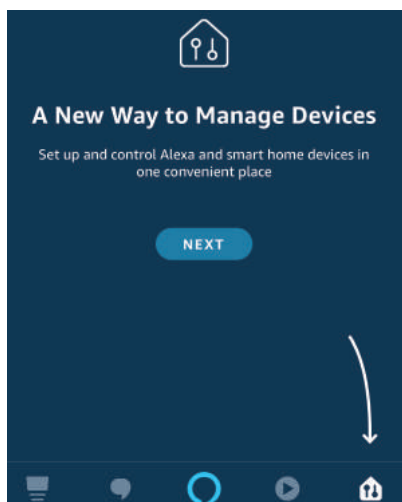


Image A

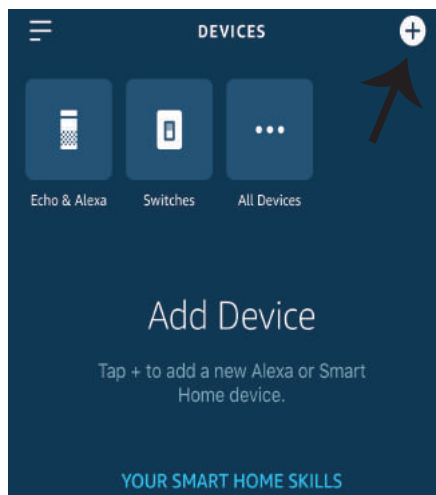


Image B

Adnotacja: Znajdź Swoje inteligentne urządzenie w Alexa po każdej zmianie jego nazwy.

Komendy Alexa

Teraz możesz kontrolować Swoje inteligentne urządzenie korzystając z komend głosowych Alexa. Poniżej podano przykłady komend, z których możesz skorzystać:

- ! Alexa, włącz inteligentną wtyczkę
- ! Alexa, wyłącz inteligentną wtyczkę

RZECZY O KTÓRYCH MUSISZ PAMIĘTAĆ PRZED PRZYSTĄPIENIEM DO INSTALACJI:

1. Aplikacja "V-TAC INTELIGENTNY DOM" i aplikacja "Amazon Alexa"
2. Upewnij się, że masz urządzenie "Amazon Alexa" (włącznie Echo, Echo Tap lub Echo Dot)
3. Urządzenie "INTELIGENTNY DOM"
4. Stabilna sieć WiFi

USTAWIENIA GOOGLE HOME

Krok 1:

a & b) Zainstaluj aplikację Google Home za pomocą App Store (iOS) lub za pomocą Play Store (Android), zarejestruj się. Jeśli masz profil w Google Home, proszę przejdź do logowania.

c) Stwórz nowy dom/wyberz istniejący dom.

d) Włącz urządzenie Google Home i połącz go z aplikacją. (Potem przejdź do kroku 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

You will be able to control the devices and services in this home.



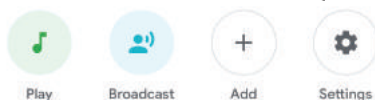
Create another home

[GET STARTED >](#)

Krok 2: Jeśli jesteś na stronie początkowej Google, naciśnij ikonę dodania "+" – aby dodać nowe urządzenie i umiejętność. Naciśnij potem "Ustawienie urządzenia", jak wskazano na rysunku poniżej

a.

Office



b.

[Add to Home](#)



- Set up device
- Add home member
- Create speaker group
- Create new home

[Add services](#)

- Music and audio
- Videos and photos

Krok 3: Przed przystąpieniem do kroku 3, upewnij się, że Inteligentne urządzenie zostało sparowane z aplikacją "V-TAC INTELIĞENTNY DOM".

Naciśnij na segment strzałki, jak wskazano na rysunku poniżej.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Krok 5: Załoguj się w "V-TAC INTELIĐENTNY DOM" aby podłączyć urządzenie "INTELIĐENTNY DOM"



United Kingdom (+44)

Phone number/Email

Password



Log In

Krok 4: Wpisz w pasku wyszukiwania "VTAC", naciśnij ikonę "VTA Smart" w rozwijanym menu (jak wskazano na rysunku poniżej).



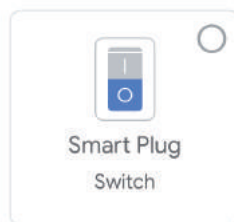
Krok 6:

a. Profil będzie połączony, proszę pozostać na stronie, za kilka sekund zostaniesz przekierowany aby wybrać urządzenie do dodania do Twojego domu.

b. Wybierz urządzenie i naciśnij "Dalej" (jak wskazano na rysunku b)

a. **Done** assistant.google.com Account is now Linked

b. **Choose device**



Krok 7: Wybierz "Dom", do którego chcesz dodać Inteligentne urządzenie. (LUB) Możesz stworzyć "Nowy dom", aby dodać do niego Inteligentne urządzenie.

Krok 8: Udało się dodać "V-TAC Inteligentne urządzenie" do Twojej aplikacji "Google Home".

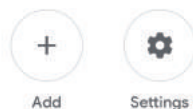
Choose a home

You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

NEXT >

Smart-Home ▾



Master bedroom

1 device



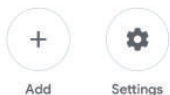
Smart Plug

Off • On



Krok 9: Możesz włączyć/wyłączyć urządzenie, naciskając opcje włączyć/wyłączyć, jak wskazano poniżej. (LUB) Możesz nacisnąć Nazwę (Na przykład: inteligentna wtyczka, jak wskazano poniżej) do przekierowania na nową stronę.

Smart-Home ▾



Master bedroom

1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

Komendy Google:

Teraz możesz kontrolować Swoje inteligentne urządzenie korzystając z komend głosowych Google Home. Poniżej podano przykłady komend, z których możesz skorzystać:

- ! *OK Google, włącz inteligentną wtyczkę*
- ! *OK Google, wyłącz inteligentną wtyczkę*

RZECZY O KTÓRYCH MUSISZ PAMIĘTAĆ PRZED PRZYSTĄPIENIEM DO INSTALACJI:

1. *Aplikacja "V-TAC INTELIGENTNY DOM" & aplikacja "Google Home"*
2. *Upewnij się, że masz urządzenie "Google Home"*
3. *Inteligentne Home Urządzenie*
4. *Stabilna sieć WiFi*

INSTRUCCIONES DE INSTALACIÓN



works with the
Google Assistant



works with
amazon alexa

INTRODUCTION & GARANTIE

2 YEAR
WARRANTY*

Le agradecemos que ha elegido y adquirido la bombilla de diodos emisores de luz de V-TAC. V-TAC le servirá del mejor modo posible. Pedimos que antes de comenzar la instalación lea atentamente las presentes instrucciones y las guarde en un lugar adecuado para consultas próximas. En caso de dudas o preguntas, póngase, por favor, en contacto con el representante o suministrador más cercano de quien ha comprado el producto. Él será debidamente instruido y dispuesto para atenderle de la mejor manera posible.

La garantía tendrá una duración de 2 años, contados a partir de la fecha de la compra. La garantía no será aplicable a daños ocasionados por instalación incorrecta o gasto inhabitual. La empresa no otorgará garantía para daños de superficies de cualquier tipo generados por su eliminación e instalación incorrectas.

ESPECIFICACIONES

Modèle numéro	SKU	Voltaje de entrada	Corriente máxima	Estándar inalámbrico	Matériau
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALACIÓN

Aplicación V-TAC SMART HOME: Descargar V-TAC SMART HOME APP yendo a APP Store o Google Play Store (O)

Descargue el VTAC SMART HOME APP escaneando el siguiente código QR



GOOGLE PLAY



IOS

Nota: Para solucionar problemas, escanee el código de barras de las preguntas frecuentes y lea el manual de instrucciones en un idioma diferente, por favor escanee el código de barras del manual multilingüe



FAQ

Paso 1: Abra la aplicación Smart Home de V-TAC y regístrese. Si usted ya tiene una cuenta existente con V-TAC Smart Home, por favor proceda a iniciar sesión.



Please select a region >

Phone number or email address

Password

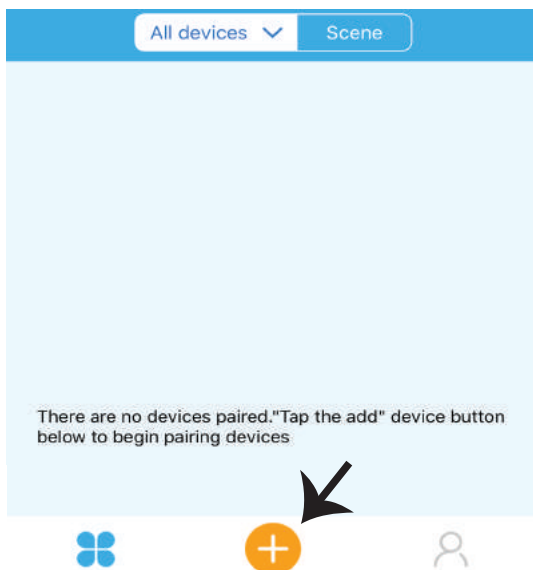
Login

[Reset Password](#)

[Register](#)



Paso 2: Para agregar un nuevo dispositivo, pulse el signo "+" (como se muestra)

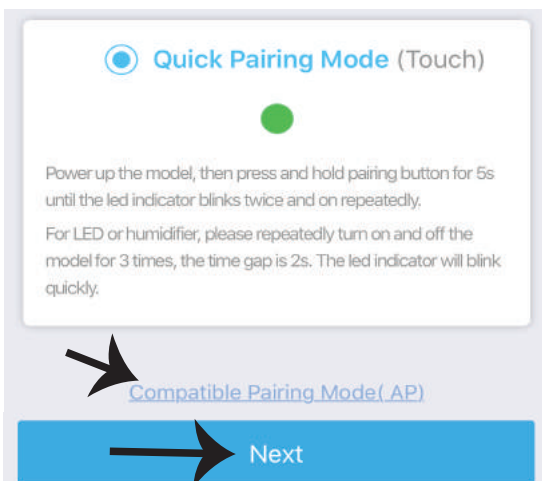


Paso 3: Asegúrese de que su dispositivo inteligente está alimentado.

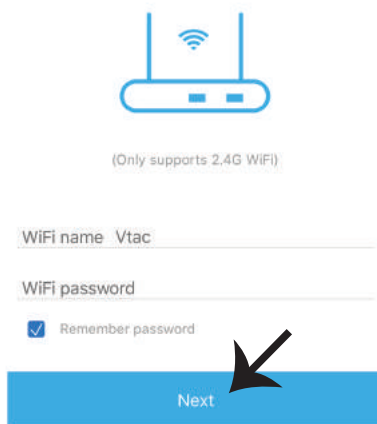
1) Mantén pulsado el botón de encendido durante 6 segundos para que el dispositivo esté disponible en el modo de emparejamiento. Una vez en el modo de emparejamiento, el LED comenzará a parpadear 3 veces repetidamente.

2) Pulse en siguiente para iniciar el emparejamiento del dispositivo con la aplicación. (se muestra en la imagen)

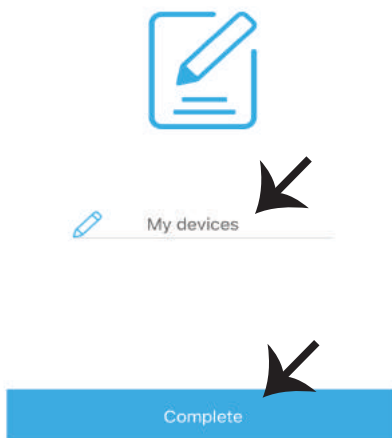
Nota: Si se enfrenta a algún problema durante el emparejamiento en el modo de emparejamiento rápido, intente emparejar el dispositivo en modo de emparejamiento compatible (haga clic en el enlace como se muestra en la imagen).



Paso 4: Seleccione su nombre de WiFi e introduzca la contraseña y pulse en Siguiente.



Paso 5: Dar un nombre a su dispositivo (por ejemplo: Smart Plug/Smart Switch) y toque en Completo.



Paso 6: su dispositivo ahora está emparejado y aparecerá (por ejemplo, como se muestra en la imagen de abajo).

a) Para ingresar a la funcionalidad, presione el puente RF (como se muestra en la Figura A).

b) Presione en “Agregar control remoto de radiofrecuencia (control remoto de RF)” (como se muestra a continuación) y seleccione el control remoto de RF que se agregará.

Nota: Un puente de RF admite la adición de hasta 4 controles remotos de RF (4 * 4 = 16 botones)

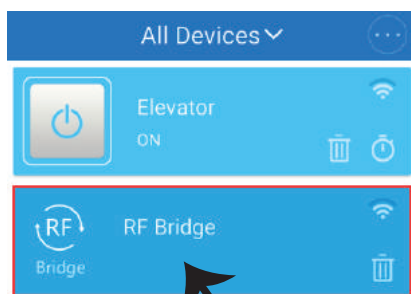
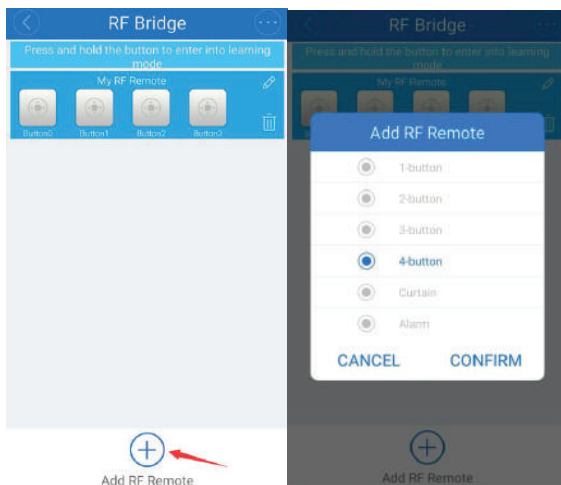
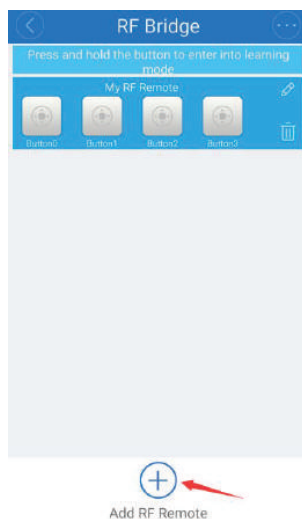


IMAGE A



Paso 7 (MODO DE FORMACIÓN):

Presione y mantenga presionado el botón de la aplicación (como se muestra) hasta que escuche un pitido desde el puente RF; la luz roja del puente RF parpadeará rápidamente, lo que significa que ha ingresado en el modo de formación. Luego presione rápidamente cualquier botón en el control remoto de RF. Escuchará el pitido dos veces y la luz LED roja parpadeará dos veces. Esto significa que la formación es exitosa. El botón se iluminará. Si usa otro control remoto de RF para formación por medio de botón, esto sobrescribirá los códigos ingresados previamente. Repita los pasos anteriores para llevar a cabo la formación para los otros botones. Si no completa la formación con éxito durante 1 minuto, el tiempo expirará y saldrá del modo de formación.



Nota: Mantenga la distancia entre el puente RF y el control remoto RF dentro de 30 metros. Si desea cancelar los botones de emparejamiento, elimine directamente el control remoto de RF que ha agregado. Un puente RF soporta la agregación de hasta un máximo de 4 controles remotos RF

Paso 8 (Control del dispositivo de RF):

Pulse en los botones que se han formado (emparejados) correctamente para activar/desactivar los dispositivos de RF relacionados. Por ejemplo, si ha emparejado un control remoto de RF (botón A) con el interruptor de encendido/apagado de RF, agregando el control remoto de RF al puente de RF a través de la aplicación. Después de formar el botón "A" del control remoto de RF con el botón (emparejado) en la aplicación. Puede pulsar directamente el botón en la aplicación para encender/apagar el dispositivo desde cualquier lugar y en cualquier momento. Una vez que pulse el botón, la luz LED roja parpadeará una vez, eso significa que ha enviado la señal con éxito.

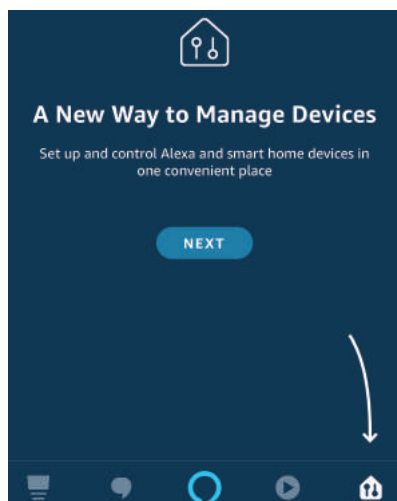
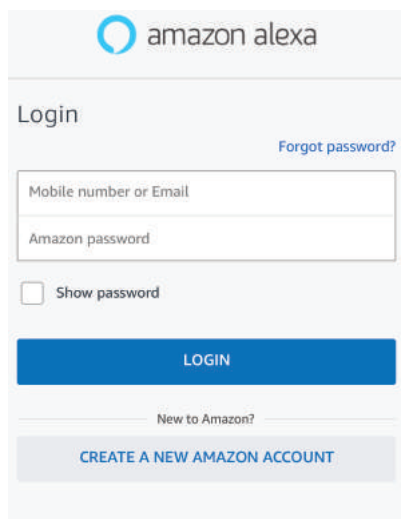
Nota 1: No podrá ver el cambio de estado del dispositivo en la aplicación.

Nota 2: No hay orden de emparejamiento/formación. Por lo tanto, primero puede vincular los dispositivos de RF con el control remoto de RF, luego vincular los botones del control remoto de RF con el puente RF en la aplicación o viceversa.

CONFIGURACIÓN DE ALEXA

Paso 1: Instale la aplicación Amazon Alexa a través de App Store (iOS) o Play Store (Android) y regístrese. Si ya tiene una cuenta existente con Amazon Alexa, proceda a iniciar sesión.

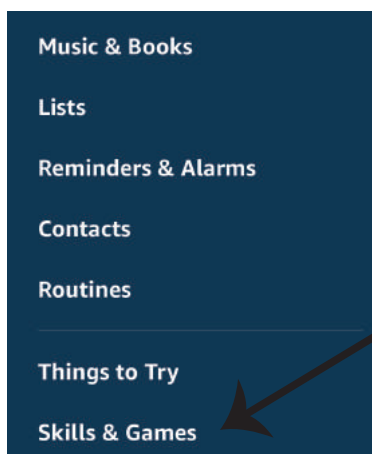
Paso 2: Una vez que se encuentra en la página de inicio de Amazon Alexa, toque en el icono inferior derecho -- donde la flecha está apuntando -- para agregar un nuevo dispositivo y habilidades.



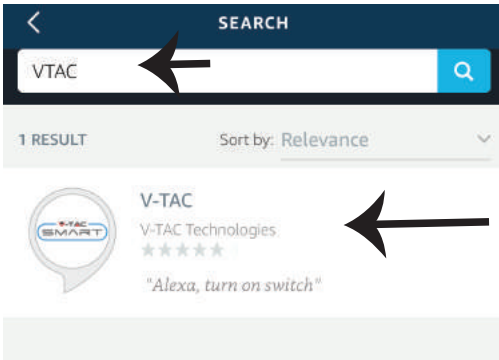
Paso 3: En la página de inicio de la aplicación Amazon Alexa, toque el icono como se muestra en la imagen de abajo.



Paso 4: Toque en "Skills & Games" como se muestra a continuación



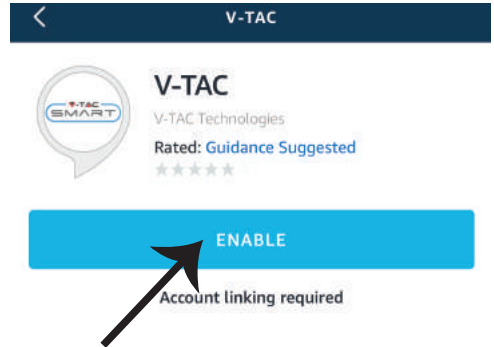
Paso 5: En la barra de búsqueda como se muestra a continuación escriba "VTAC" y toque en la habilidad V-TAC (como se muestra en la imagen).



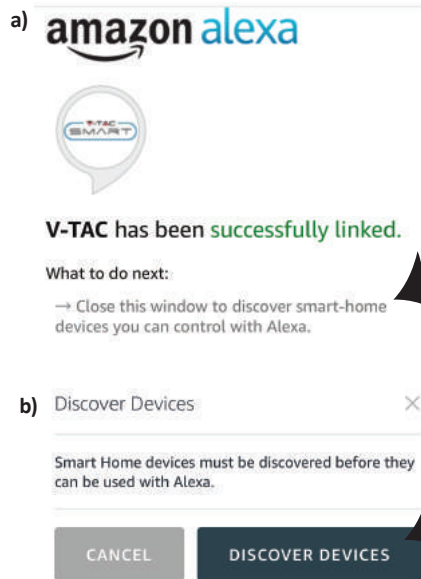
Paso 7: Ingrese las credenciales de inicio de sesión de V-TAC Smart Home y luego toque en iniciar sesión. Si usted no tiene una cuenta existente por favor regístrese tocando en el registro.



Paso 6: Toque en habilitar capacidades para vincular la aplicación Smart Home V-TAC con Amazon Alexa.



Paso 8: a) Una vez que haya vinculado exitosamente la habilidad V-TAC, cierre la ventana y (b) toque en Detectar Dispositivo. Asegúrese de que el dispositivo inteligente esté emparejado con la aplicación Smart Home de V-TAC.



Paso 9: Descubre su dispositivo inteligente en Alexa. Puedes ordenar "Alexa Discover Devices" al dispositivo Alexa que tienes. (O bien) puede agregar nuevos dispositivos manualmente yendo a la página de inicio de Amazon Alexa y tocando el icono  (Ref: Imagen A) y pulse en el signo "+" para agregar nuevo dispositivo (Ref: Imagen B). Una vez que se descubre el dispositivo, ahora ya puede controlar su dispositivo inteligente con Alexa.

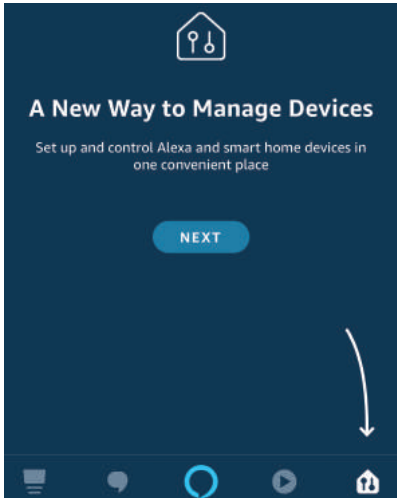


Image A

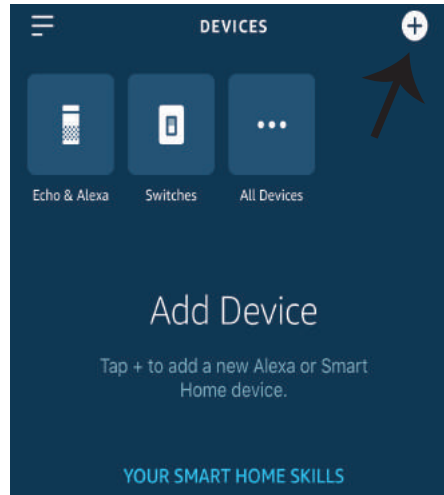


Image B

Nota: El descubrimiento del dispositivo debe hacerse cada vez que se cambia el nombre del dispositivo en la aplicación.

Comandos de ALEXA

Ahora, puede controlar su dispositivo inteligente mediante comandos de voz en Alexa. A continuación se muestra un ejemplo de comandos que puede utilizar:

- ! Alexa, enciende el enchufe inteligente!
- ! Alexa, apaga el enchufe inteligente!

COSAS QUE DEBE RECORDAR ANTES DE EMPEZAR LA INSTALACIÓN:

1. Aplicación V-TAC Smart Home App y aplicación Amazon Alexa
2. Asegúrese de que tiene Amazon Alexa Device (incluyendo echo, echo TAP o echo dot)
3. Dispositivo doméstico inteligente
4. Red de Wifi estable

AJUSTES DE GOOGLE HOME

Paso 1:

- a y b) Instalar la aplicación Google Home por medio del Depósito de Aplicaciones (iOS) o de Play Store (Android) y registrarse. Al disponer desde ya de una cuenta con Google Home, entonces proceda a la conexión.
 c) Crea un nuevo Home/escoja por entre los existentes, si los hubiera.
 d) Pon ON al dispositivo Google Home y conéctelo a la aplicación. (Luego proceda al Paso 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

You will be able to control the devices and services in this home.



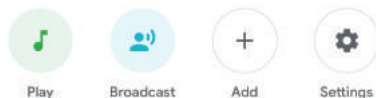
Create another home

[GET STARTED >](#)

Paso 2: Una vez estando en la página de Google home, toque el ícono Agregar "+" para agregar un nuevo dispositivo y habilidad. Y luego toque el dispositivo de configuración como se muestra a continuación.

a.

Office



Office
1 device



Office Speaker

[Pause](#)

b.

[Add to Home](#)



- Set up device
- Add home member
- Create speaker group
- Create new home

[Add services](#)

- Music and audio
- Videos and photos

Paso 3: Asegúrese que el Dispositivo Inteligente está emparejada con la aplicación de luz inteligente V-TAC antes de iniciar Paso 3.

Toque en la sección de flecha como se resalta en la imagen de abajo.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Paso 4: Escriba "Vtac" en la barra de búsqueda y toque en el icono de las opciones desplegables de VTA Smart (Como se muestra en la imagen de abajo).



Vtac

Add new



VTAC Smart

Paso 5: Inicie sesión con sus credenciales de inicio de sesión inteligente de V-TAC para vincular el dispositivo de Smart Home

Paso 6:

- Ahora se vinculará la cuenta, por favor permanezca en la página que será redirigido en pocos segundos para seleccionar el dispositivo para agregar a su Casa.
- Seleccione el dispositivo y pulse en Next (como se muestra en la imagen b)



United Kingdom (+44)

Phone number/Email

Password

Log In

a. Done

assistant.google.com

Account is now Linked

b. X

Choose device



Smart Plug

Switch

Paso 7: Seleccione la Página principal en la que desea agregar el dispositivo inteligente. (O bien) puede crear una nueva Casa con el fin de agregar el dispositivo inteligente a la misma.

Choose a home

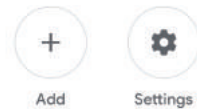
You will be able to control the devices and services in this home.

- ☒ Smart-Home
- ☐ Office
- ☐ Smart Home
- ☐ Create another home

[NEXT >](#)

Paso 8: Ha añadido correctamente el dispositivo V-TAC Smart a su aplicación de Google Home.

Smart-Home ▾



Master bedroom 1 device



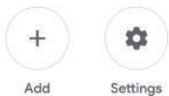
Smart Plug

Off • On



Paso 9: Puede encender/apagar el dispositivo pulsando en las opciones de encendido/apagado, como se muestra a continuación. (O bien) Puede pulsar sobre el nombre (ej: Smart Plug como se muestra a continuación) para redirigir a la nueva página.

Smart-Home ▾



Master bedroom 1 device



Smart Plug

Off • On



Smart Plug

Master bedroom



On

Comandos de Google:

Ahora, puede controlar su dispositivo inteligente mediante comandos de voz en Google Home. A continuación se muestran algunos comandos de ejemplo que puede utilizar:

- ! *OK Google, Encienda el enchufe inteligente*
- ! *OK Google, Apague el enchufe inteligente*

COSAS QUE DEBE RECORDAR ANTES DE COMENZAR LA INSTALACIÓN:

1. *Aplicación V-TAC Smart Home y aplicación Google Home*
2. *Asegúrese de que tiene Google Home Device*
3. *Smart Home Device*
4. *Red Wifi estable*

NÁVOD K INSTALACI



works with the
Google Assistant



works with
amazon alexa

ÚVOD A ZÁRUKA

2 YEAR
WARRANTY*

Děkujeme, že jste si vybrali a koupili výrobek firmy V-TAC. V-TAC vám nabízí ty nejlepší výrobky. Před zahájením instalace si prosím pečlivě přečtete tyto pokyny a uschovejte si tento návod pro budoucí použití. Pokud máte další dotazy, obraťte se na našeho prodejce nebo místního obchodního zástupce, od kterého jste výrobek zakoupili. Oni jsou vyškoleni a jsou vám k dispozici pro všechny vaše potřeby.

Záruka je platná po dobu 2 let od data zakoupení. Záruka se nevztahuje na škody způsobené nesprávnou instalací nebo atypickým opotřebením. Společnost neposkytuje záruku na poškození na jakémkoli povrchu kvůli neodbornému odstranění a instalaci výrobku. Výrobky jsou vhodné pro 10-12 hodin každodenní využívání. Používání výrobku během 24 hodin denně ruší platnost záruky. Výrobek má záruku pouze pro výrobní vady.

SPECIFIKACE

Typ číslo	SKU	Vstupní napětí	Maximální proud	Bezdrátový standard	Material
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

INSTALACE

APLIKACE V-TAC SMART HOME: Stáhněte si aplikaci "V-TAC SMART HOME" tím, že se přihlásíte na "APP Store" nebo na "Google Play Store" (NEBO)

Stáhněte si aplikaci "VTAC SMART HOME" oskenováním níže kódu QR dole



GOOGLE PLAY



IOS

Poznámka: K odstranění vad, prosím, si oskenujte čárový kód FAQ, a abyste si přečetli návod k použití v jiném jazyce, oskenujte čárový kód příručky pro více jazyků.



FAQ

Krok 1: Otevřete aplikaci "V-TAC Home" a zaregistrujte se. Pokud již máte stávající účet ve "V-TAC Smart Home", pokračujte prosím k přihlášení.



Please select a region >

Phone number or email address

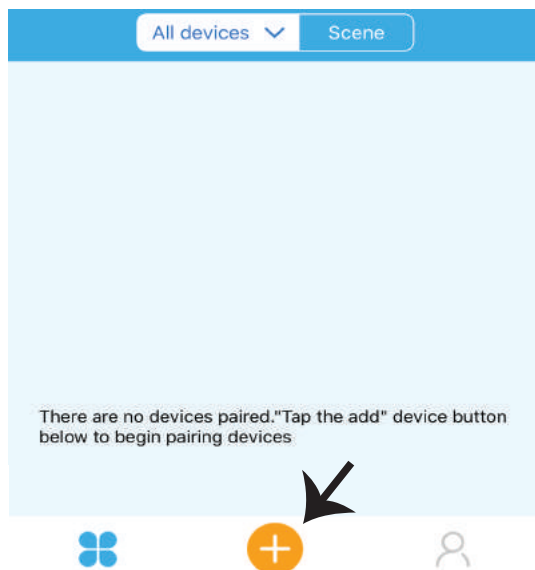
Password

Login

[Reset Password](#)

[Register](#)

Krok 2: Chcete-li přidat nové zařízení, klepněte na symbol "+" (jak je znázorněno)

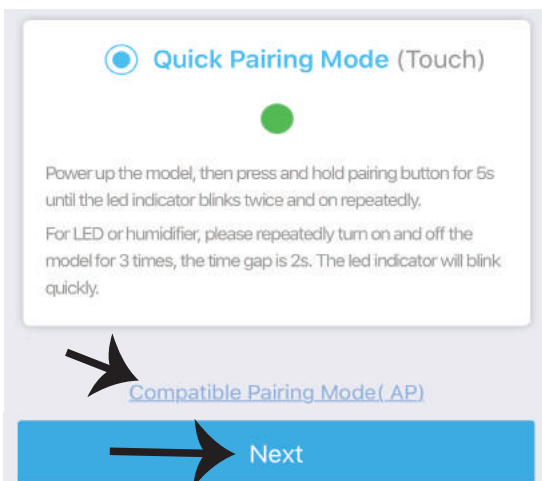


Krok 3: Ujistěte se, že je vaše chytré zařízení napájeno.

1) Stiskněte a podržte tlačítko pro napájení po dobu 6 sekund, aby se zařízení dostalo do režimu spárování. Jakmile jste v režimu spárování, kontrolka LED začne blikat opakovaně, pokaždé třikrát.

2) Klepnutím na tlačítko Další spustíte spárování zařízení s aplikací. (Znázorněno na obrázku)

Poznámka: Pokud během párování v režimu Rychlé spárování narazíte na nějaké potíže, pokuste se spárovat zařízení v režimu kompatibilního párování (klikněte na odkaz, jak je znázorněno na obrázku).



Krok 4: Vyberte název své Wifi, zadejte heslo a klepněte na "Další".



(Only supports 2.4G WiFi)

WiFi name Vtac

WiFi password

☒ Remember password

Next

Krok 5: Dejte název svému zařízení (např: chytrá zásuvka / chytrý přepínač) a klepněte na tlačítko Hotovo.



My devices

Complete

Krok6: Zařízení je spárováno a zobrazí se (viz obrázek níže).

a) Pro vstup do funkčnosti, stiskněte na rádiový frekvenční most (RF Bridge) (jak je znázorněno na obrázku A).

b) Klikněte na „Přidání rádiový frekvenční dálkový ovládání (dálkové ovládání RF) (jak je ukázáno níže) a vyberte dálkové ovládání RF, které musí být přidáno.

Poznámka: Jeden RF most podporuje přidání až 4 RF dálkových ovladačů (4*4 = 16 tlačítek)

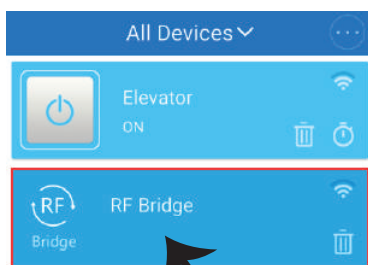
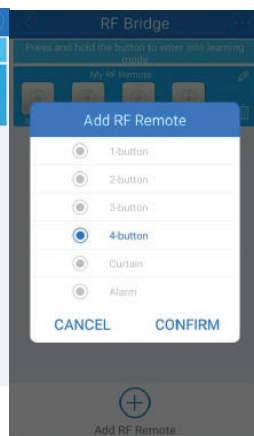
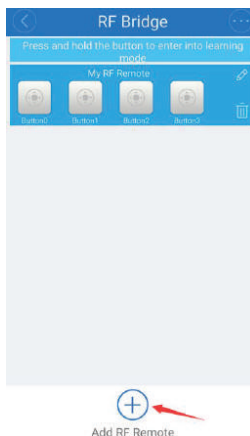
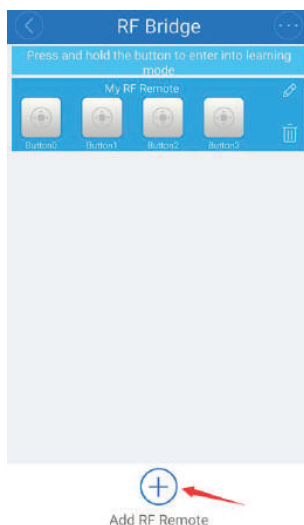


IMAGE A



Krok 7 (REŽIM ŠKOLENÍ):

Stiskněte a podržte Tlačítko (jak je znázorněno) Přílohy dokud neuslyšíte zvukový signál z RF mostu, červené světlo na RF mostu začne rychle blikat, což znamená, že vstoupil do režimu školení. Poté rychle stiskněte libovolné tlačítko na RF dálkovém ovladači. Uslyšíte dvakrát zvukový signál a červená LED lampa dvakrát zabliká. To znamená, že školení je úspěšné. Tlačítko se rozsvítí. Pokud používáte jiné RF dálkové ovládání pro školení pomoci tlačítka, to přepíše dříve zadané kódy. Zopakujte prosím výše uvedené kroky, abyste provedli školení pro ostatní tlačítka. Pokud nedokončíte školení úspěšně po dobu 1 minuty, vyprší čas a vyjde z režimu školení.



Poznámka: Udržujte prosím vzdálenost mezi mostem RF a RF dálkovým ovladačem do vzdálenosti 30 metrů. Chcete-li tlačítka pro připojení zrušit, prosím přímo vymažte RF dálkové ovládání, které jste přidali. Jeden RF most podporuje přidání maximálně 4 RF dálkových ovladačů.

Krok 8 (Řízení Rádiofrekvenčního zařízení):

Stlačte tlačítka, které jsou úspěšně naučené (připojené) aby jste zapnuli/ vypnuli připojená Rádiofrekvenčního zařízení. Například pokud máte připojené RF dálkové ovládání (tlačítko A) s RF přepínačem pro zapnutí/ vypnutí přidáním RF dálkového ovladače k RF mostu přes Přílohu. Po provedení školení tlačítka „A“ pro RF dálkové ovládání tlačítkem (připojené) v Příloze, můžete přímo stisknout na tlačítko Přílohy aby jste zapnuli/vypnuli zařízení z každého místa kdykoliv. Po stlačení tlačítka, červená LED lampa se rozsvítí do červena jednou, což znamená, že signál byl úspěšně odeslán.

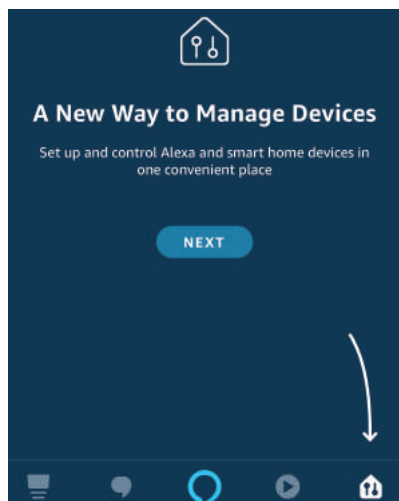
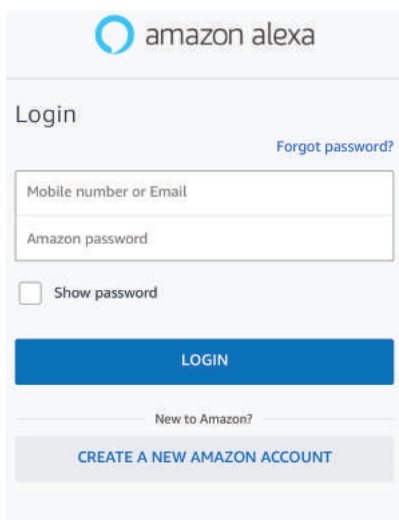
Poznámka 1: V Příloze nebudete moci vidět změnu stavu zařízení.

Poznámka 2: Není žádná sekvence pro připojení/ školení. To znamená, že můžete připojit Rádiofrekvenční zařízení nejdřív s RF dálkovým ovládání, pak poté připojte tlačítka RF dálkového ovládání s RF mostem Přílohy anebo opačně.

NASTAVENÍ APLIKACE ALEXA

Krok 1: Nainstalujte aplikaci "Amazon Alexa" z App Store (iOS) nebo z "Play Store" (Android) a zaregistrujte se. Pokud již máte u Amazonu Alexa svůj účet, přihlaste se prosím do něho.

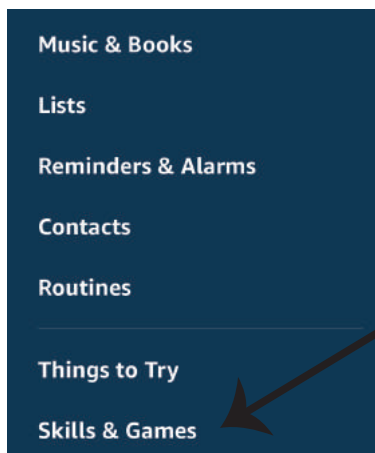
Krok 2: Jakmile jste na domovské stránce Amazon Alexa, klepněte na pravou dolní ikonu – tam, kam ukazuje šipka, – abyste přidali nové zařízení a povolili novou dovednost.



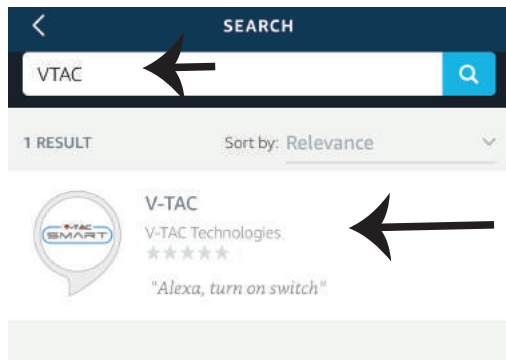
Krok 3: Na domovské stránce aplikace "Amazon Alexa" klepněte na ikonu, jak je znázorněno na obrázku níže.



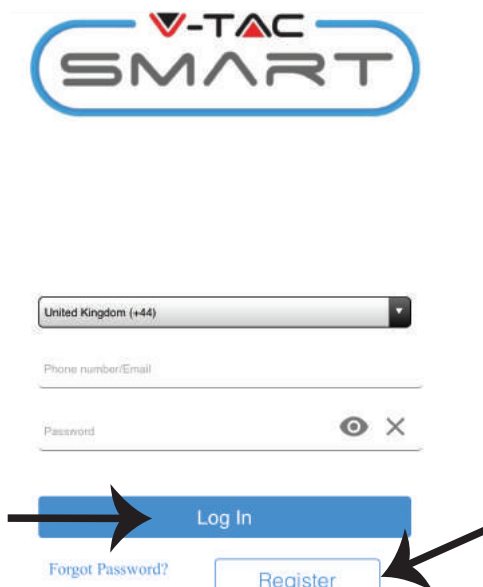
Krok 4: Klepněte na možnost "Dovednosti a hry", jak je uvedeno níže.



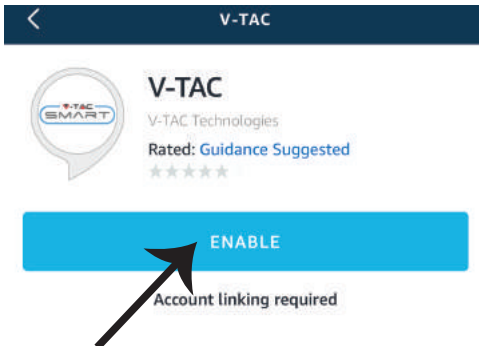
Krok 5: Na vyhledávací pásce, jak je znázorněno níže, zadejte "VTAC" a klepněte na dovednost "V-TAC" (jak je znázorněno na obrázku)



Krok 7: Zadejte "Údaje pro přihlášení" k doméně "V-TAC Smart Home" a pak klepněte na "Přihlásit". Pokud nemáte stávající účet, zaregistrujte se prosím klepnutím na Registraci.



Krok 6: Klepnutím na "Aktivovat dovednost" spárujte aplikaci "V-TAC Smart Home" s "Amazon Alexa".



Krok 8: a) Jakmile úspěšně propojíte dovednost "V-TAC", zavřete okno a (b) klepněte na "Vyhledání zařízení". Zkontrolujte, zda je inteligentní zařízení spárováno s aplikací "V-TAC Smart Home".

a)



V-TAC has been **successfully linked**.

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

b) Discover Devices

Smart Home devices must be discovered before they can be used with Alexa.

CANCEL

DISCOVER DEVICES

Krok 9: Vyhledejte své chytré zařízení na Alexa. Můžete říct "Alexa, vyhledej zařízení" do zařízení Alexa, které máte. (NEBO) můžete ručně přidávat nová zařízení tak, že přejdete na domovskou stránku "Amazon Alexa" a klepnete na ikonu  (viz obrázek A) & klepnutím na znaménko "+" přidáte nové zařízení (viz (obr. B). Jakmile bude zařízení vyhledáno, můžete kontrolovat své chytré zařízení pomocí Alexa.

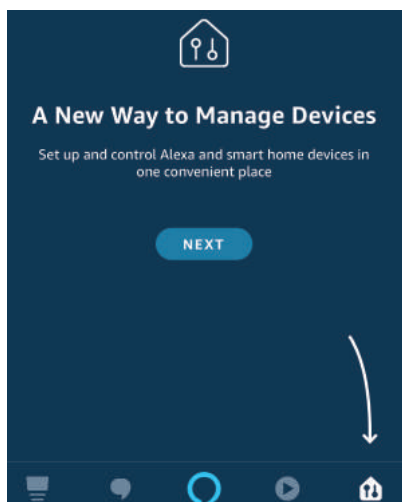


Image A

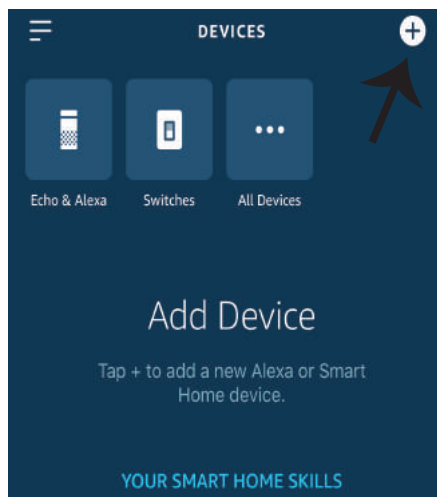


Image B

Poznámka: Při každém změně názvu zařízení v aplikaci se musí zjistit nové vyhledání zařízení.

Příkazy pro ALEXA

Nyní můžete ovládat své inteligentní zařízení pomocí hlasových povelů aplikace Alexa. Níže jsou příklady příkazů, které můžete použít:

- ! Alexa, zapni chytrou zásuvku
- ! Alexa, vypni chytrou zásuvku

CO SI MÁTE ZAPAMATOVAT PŘED ZAHÁJENÍM INSTALACE:

1. Aplikaci "V-TAC Smart Home" a aplikaci "Amazon Alexa"
2. Ujistěte se, že máte zařízení "Amazon Alexa" (včetně Echo, Echo Tap oder Echo Dot).
3. Zařízení "Smart Home"
4. Stabilní síť Wifi

NASTAVENÍ GOOGLE HOME

Krok 1:

- a & b) Nainstalujte aplikaci Google home přes App Store (iOS) nebo přes Play Store (Android) a zaregistrujte se. Pokud již máte v domě Google existující účet, pokračujte k přihlášení.
c) Vytvořit nový dům/Vybrat existující dům, pokud existuje.
d) Připojte k napájecí síti zařízení Google Home a spárujte jej s aplikací. (Potom pokračujte krokem 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

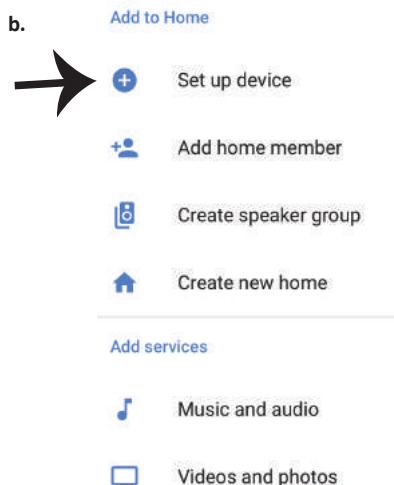
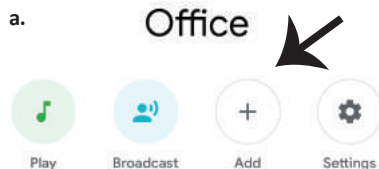
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

Krok 2: Jakmile jste na stránce "Google Home", klepnutím na ikonu "+" přidáte nové zařízení a dovednost. Potom klepněte na položku "Nastavení zařízení", jak je znázorněno na obrázku níže.



Krok 3: Před spuštěním kroku 3 se se ujistěte, že je inteligentní zařízení spárováno s aplikací "V-TAC Smart Home".

Klepněte na sekci se šípkami, jak je uvedeno na obrázku níže.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link



Krok 5: Přihlaste se svými údaji pro přihlášení do "V-TAC Smart Home" pro spárování zařízení "Smart Home"



United Kingdom (+44)

Phone number/Email

Password



Log In

Krok 4: Zadejte "Vtac" na vyhledávací liště a klepněte na ikonu z rozbalovací nabídky "VTA Smart" (jak je znázorněno na obrázku níže).

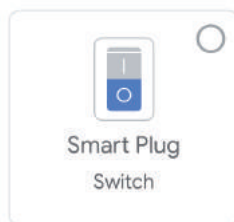


Krok 6:

- Účet bude nyní spárován, zůstaňte na stránce, během několika vteřin budete přesměrováni, abyste vybrali zařízení, které chcete přidat do svého domu.
- Vyberte zařízení a klepněte na "Další" (jak je znázorněno v obrázku b)

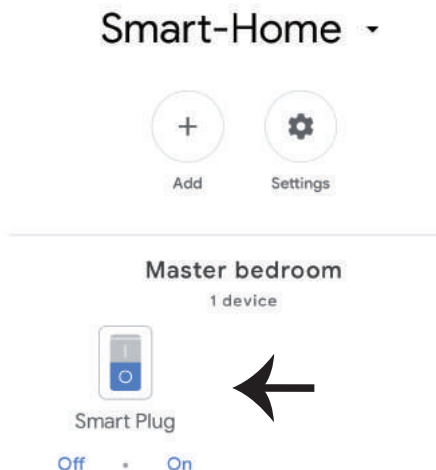
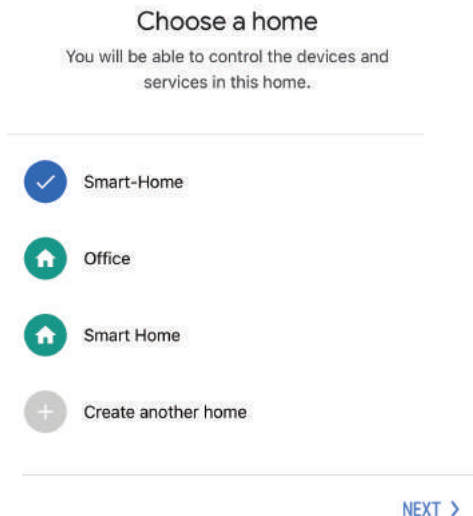
a. **Done** assistant.google.com Account is now Linked

b. **Choose device**

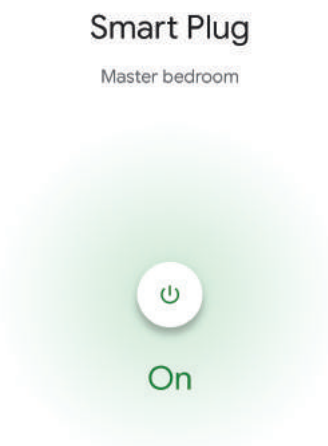
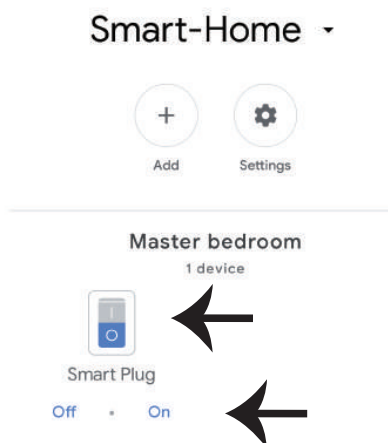


Krok 7: Vyberte "Dům", do něhož chcete přidat inteligentní zařízení. (nebo) můžete vytvořit "Nový dům", abyste přidali inteligentní zařízení k němu.

Krok 8: Úspěšně jste přidali inteligentní zařízení "V-TAC Smart" do své aplikace "Google Home".



Krok 9: Zařízení můžete zapnout/vypnout tak, že klepnete na možnosti ON/OFF, jak je znázorněno níže. (NEBO) Klepnutím na Název (Příklad: chytrá zásuvka, jak je znázorněno níže), abyste přesměrovali na novou stránku.



Google povely:

Nyní můžete ovládat své inteligentní zařízení pomocí hlasových povelů v Google Home. Níže jsou příklady několik povelů, které můžete použít:

➤! *OK Google, zapni chytrou zásuvku*

➤! *OK Google, vypni chytrou zásuvku*

CO SI MÁTE ZAPAMATOVAT PŘED ZAHÁJENÍM INSTALACE:

1. *Aplikace "V-TAC Smart Home"& aplikace "Google Home"*
2. *Ujistěte se, že máte zařízení "Google Home"*
3. *Inteligentní domácí zařízení*
4. *Stabilní síť Wifi*

INSTALLATION INSTRUCTION

WIFI SMART ONLINE SWITCH



works with the
Google Assistant



works with
amazon alexa

INTRODUCTION & WARRANTY

2 YEAR
WARRANTY*

Thank you for selecting and buying V-TAC Product. V-TAC will serve you the best. Please read these instructions carefully before starting the installation and keep this manual handy for future reference. If you have any other query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best.

The warranty is valid for 2 years from the date of purchase. The warranty does not apply to damage caused by incorrect installation or abnormal wear and tear. The company gives no warranty against damage to any surface due to incorrect removal and installation of the product.

SPECIFICATIONS

Model Number	SKU	Input Voltage	Max Current	Wireless Standard	Material
VT-5144	8466	AC:90-250V	10A	Wi-Fi 2.4Ghz	PC

Compatible with Select models only (RF Chips compatible - PT, SC, HS,1527 and 2660 compatible)

INSTALLATION

V-TAC SMART HOME APP: Download V-TAC SMART HOME APP by going to APP Store or Google Play Store

(OR)

Download the VTAC SMART HOME APP by scanning the below QR Code



GOOGLE PLAY



IOS

Note: For troubleshooting please scan the Barcode of FAQ and to read the instruction manual in a different language please scan the barcode of Multi-Language Manual



FAQ

Step1: Open the V-TAC Smart Home App and register. If you already have an existing account with V-TAC Smart Home, please proceed to logging in.



Please select a region >

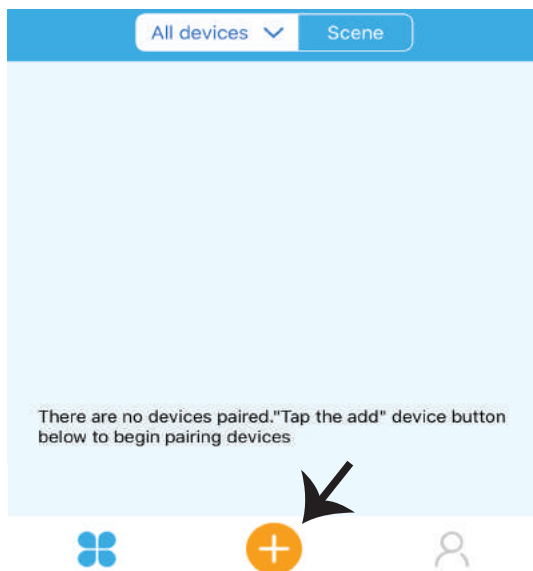
Phone number or email address

Password

Login

Reset Password → Register

Step2: To Add a New device tap on the “+” sign(as shown)

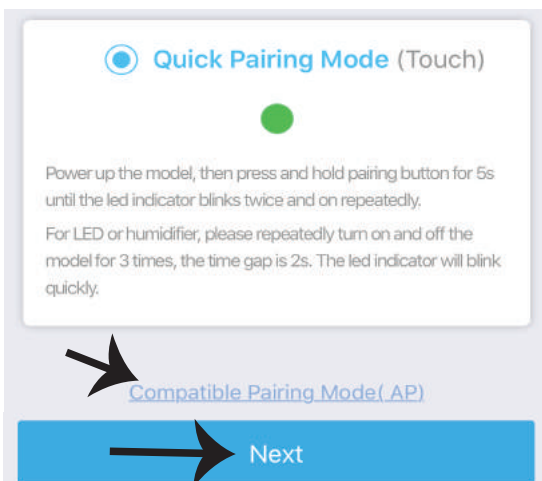


Step3: Make sure your Smart Device is Powered.

1) Tap and Hold on the Power Button for 6 seconds to make the device available in Pairing Mode. Once in pairing mode the LED will start blinking 3 times repeatedly.

2) Tap on Next to start the pairing of device with the app. (Shown in the image)

Note: If you are facing any trouble while pairing in Quick Pairing mode please try to pair the device in Compatible Pairing Mode (Click on the link as shown on the image).



Step4: Select your Wifi Name and enter the password and Tap on Next.



(Only supports 2.4G WiFi)

WiFi name Vtac

WiFi password

☒ Remember password

Next

Step5: Give a Name to your Device(Ex: Smart Plug/ smart switch) & Tap on complete.



My devices

Complete

Step6: Your Device is now paired and will appear (Ex: as shown in the below image).

a) To enter the device functionalities tap on RF bridge(as shown in Image A).

b) Tap on "Add RF Remote" (as shown below) and select the RF remote which needs to be added.

Note: One RF Bridge supports to add up to 4 RF Remote(4*4=16 button)

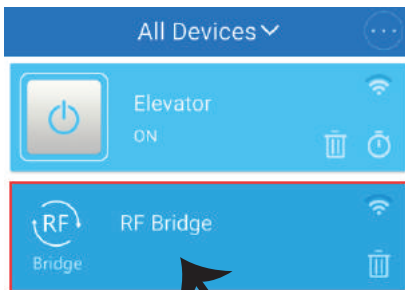
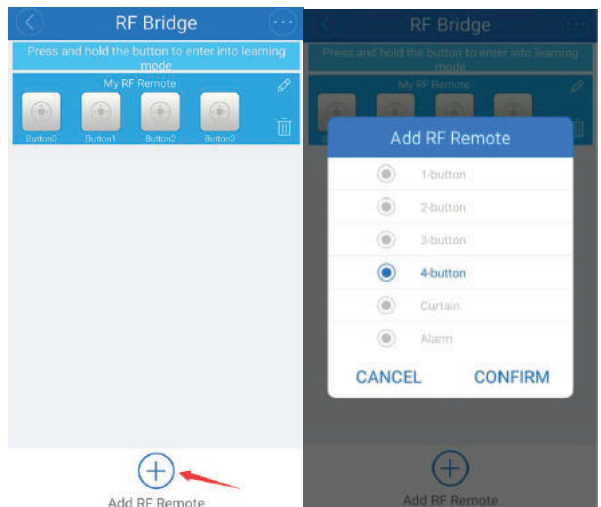
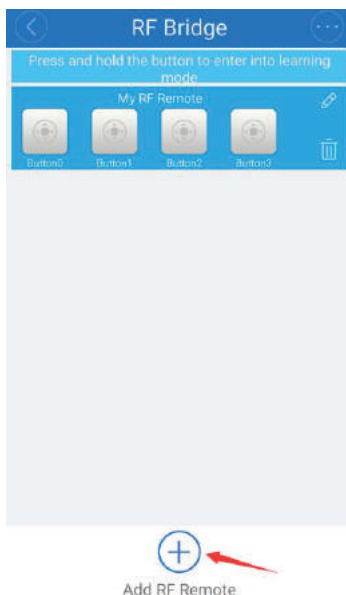


IMAGE A



Step7 (LEARNING MODE):

Press and hold Button(as shown) on the App until you hear a beep sound from the RFBridge, the red led of RF Bridge will start to blink rapidly, which means it has entered into learning mode. Then quickly press the any button of RF Remote. You will hear beep sound twice, and the red led of RF Bridge will blink twice. This means it has learned successfully. The Button will lighten. If you use other RF Remote to learn with Button, it will overwrite previous codes. Please repeat above steps to learn otherbuttons. If it doesn't learn successfully in 1 minute, it will timeout and exit learning mode.



Note: Please keep the distance between RF Bridge and RF Remote within 30 meters. If you want to cancel the pairing buttons, please directly delete the RF Remote you have added. One RF Bridge supports to add up to maximum of 4 RF Remote

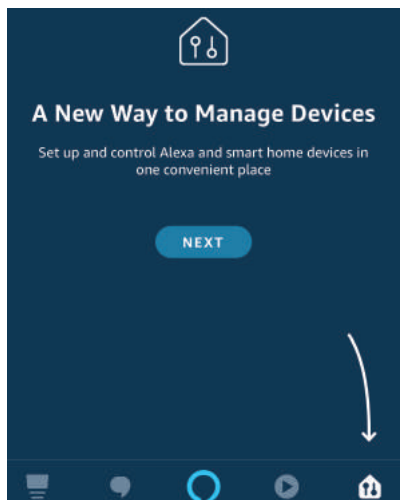
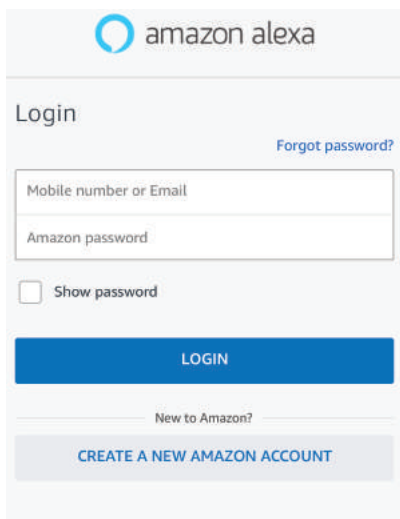
Step8 (Controlling RF Device):

Click the buttons that has been learned(paired) successfully to turn on/off related RF Devices. For example, if you have paired an RF Remote (button A) with on/off RF Switch, by adding the RF Remote to RF Bridge via App. After learning button "A" of RF Remote with Button(paired) on the App. You can directly click the Button on theApp to turn the device on/off from anywhere at any time. Once you click the button, the red led will flash once, it means it has successfully sent the signal.**Note 1:** You will not be able to see the device status change on the APP. **Note 2:** There's no pairing/learning order. So you can pair the RF Devices with RFRemote first, then pair the RF Remote buttons with RF Bridge on App or vice versa.

ALEXA SETTINGS

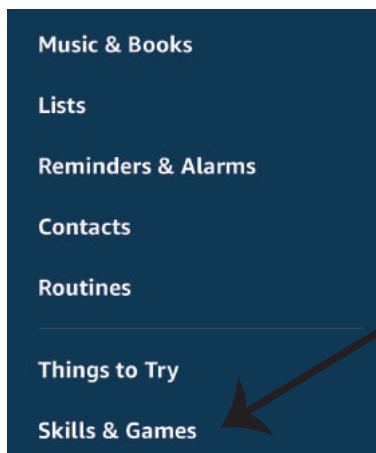
Step1: Install the Amazon Alexa app via the App Store (iOS) or the Play Store (Android) and register. If you already have an existing account with Amazon Alexa, please proceed to logging in.

Step2: Once you are on the Amazon Alexa home page, tap on the lower right icon — where the arrow is pointed — to add a new device and Enable Skills.

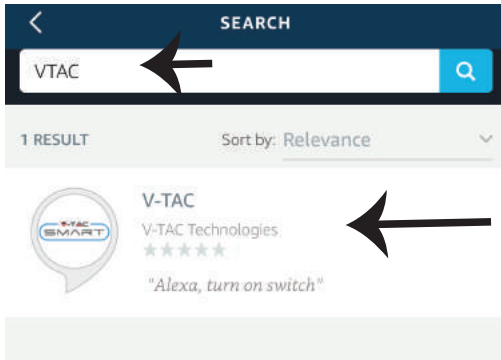


Step3: On the Home page of Amazon Alexa App, Tap on the icon as shown on the image below.

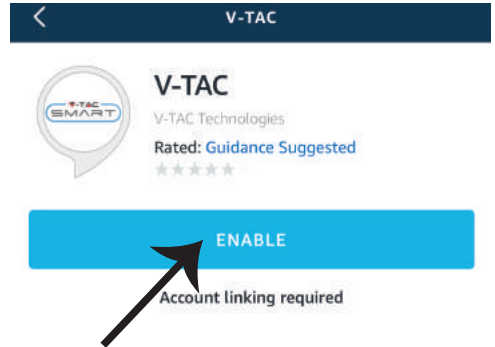
Step4: Tap on "Skills & Games" as show below



Step5: On the Search bar as shown below type "V-TAC" and tap on the V-TAC skill as shown on the image.



Step6: Tap on Enable Skill to link V-TAC Smart Home app with Amazon Alexa.



Step7: Enter Login credentials of V-TAC Smart Home and then tap on Log In. If you do not have an existing account please register by tapping on the register.



Step8: a) Once you have successfully linked V-TAC Skill close the window & (b) tap on Discover device. Make sure Smart device is paired with V-TAC Smart Home app.



Step8: Discover your smart device on Alexa. You can say "Alexa discover devices" to the Alexa device which you have. (OR) you can add new devices manually by going to the home page of Amazon alexa and tapping on the icon  (Ref: image A) & tap on "+" sign to add new device(Ref: Image B). Once the device is discovered you can now control your smart device using Alexa.

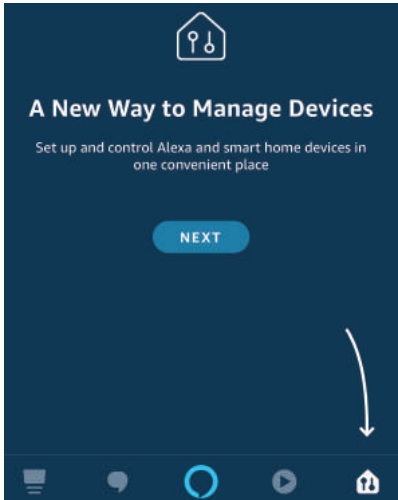


Image A

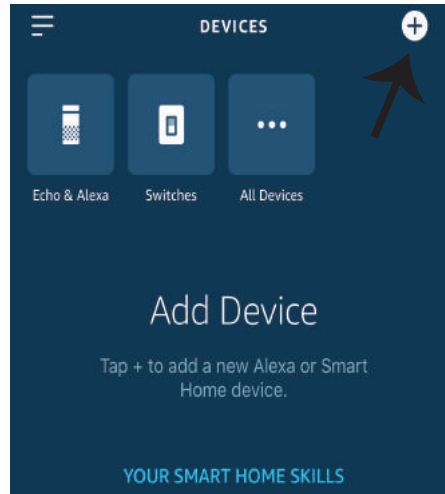


Image B

Note: Discovering the device must be done every time the device's name is changed on the app.

ALEXA Commands

Now, you can control your smart device using voice commands on Alexa. Below is a example commands you can use:

➤! Alexa, turn ON Smart Plug

➤! Alexa, turn OFF Smart Plug

THINGS TO REMEMBER BEFORE STARTING INSTALLATION:

1. V-TAC Smart Home App & Amazon Alexa App
2. Make sure you have Amazon Alexa Device(including Echo, Echo Tap, or Echo Dot)
3. Smart Home Device
4. Stable Wifi network

GOOGLE HOME SETTINGS

Step1:

- a&b) Install the Google Home app via the App Store (iOS) or the Play Store (Android) and register. If you already have an existing account with Google Home, please proceed to logging in.
- c) Create a New Home/Choose from the existing home if any.
- d) Power ON the Google Home device and connect it to the App.(Then Proceed to step 2)

a. Welcome home

Your content and devices all in one place



b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again

c. Choose a home

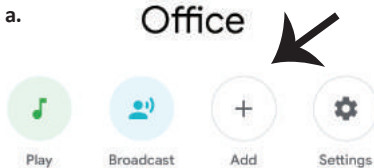
You will be able to control the devices and services in this home.



Create another home

[GET STARTED >](#)

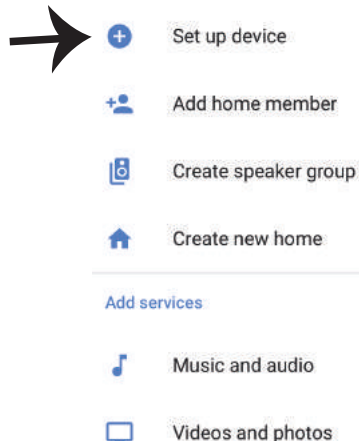
Step2: Once you are on the Google home page, tap on the Add “+” icon– to add a new device and skill. And then tap on Set up device as shown in below image.



Office
1 device



b. [Add to Home](#)



Step3: Make sure the Smart Device is paired with V-TAC Smart Home app before starting step 3. Tap on the arrow section as highlighted in the below image.

Set up

Set up new devices or add existing devices and services to your home

New devices



Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

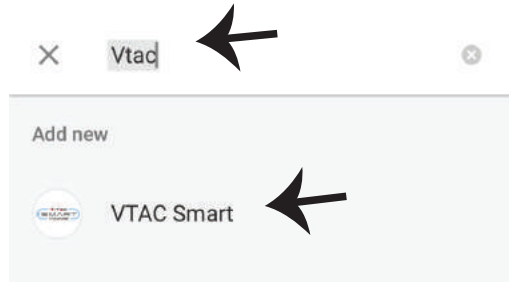
Works with Google



Have something already set up?

Link your smart home services such as Philips Hue and TP-Link

Step4: Type "Vtac" on the search bar and tap on the icon from the drop down options of VTAC Smart as shown below.



Step5: Sign In with your V-TAC Smart Home Login credentials to Link the Smart Home device



United Kingdom (+44)

Phone number/Email

Password



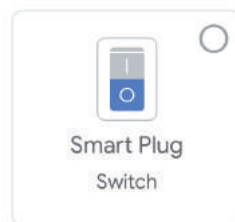
Log In

Step6:

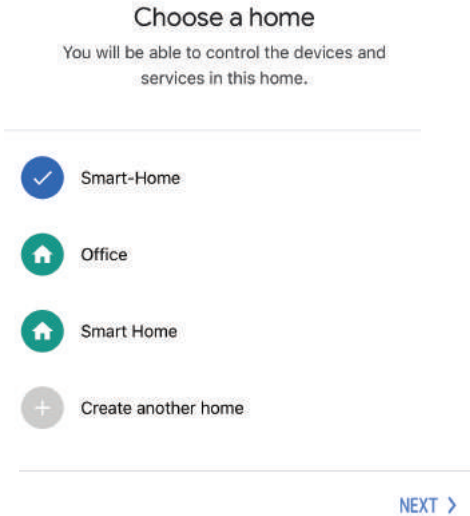
- Account will now be linked, please stay on the page you will be redirected in few seconds to select the device to add to your home.
- Select the device and tap on Next as show in image(b)

a. [Done](#) assistant.google.com Account is now Linked

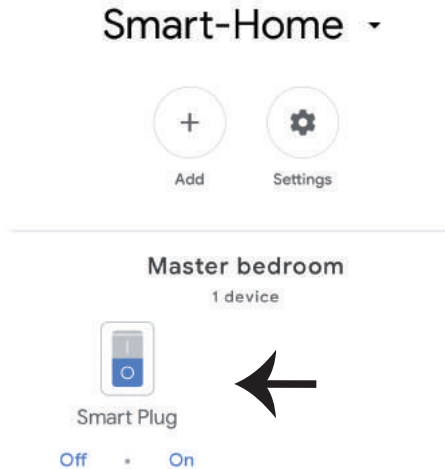
b. Choose device



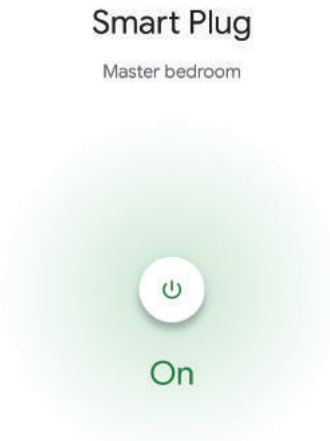
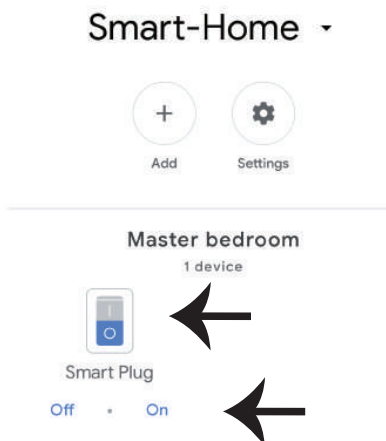
Step7: Select the Home where you would like to add the Smart Device under. (Or) you can create a New home in order to add the Smart Device to it.



Step8: You have successfully added V-TAC Smart device to your Google home App.



Step9: You can turn the Device On/OFF by tapping On/Off options as shown below. (OR) You can tap on the Name(Ex:Smart Plug as shown below) to redirect to new page.



Google Commands:

Now, you can control your smart device using voice commands on Google Home. Below are a few example commands you can use:

- ! *OK Google, turn ON Smart Plug*
- ! *OK Google, turn OFF Smart Plug*

THINGS TO REMEMBER BEFORE STARTING INSTALLATION:

1. *V-TAC Smart Home App & Google Home App*
2. *Make sure you have Google Home Device*
3. *Smart Home Device*
4. *Stable Wifi network*