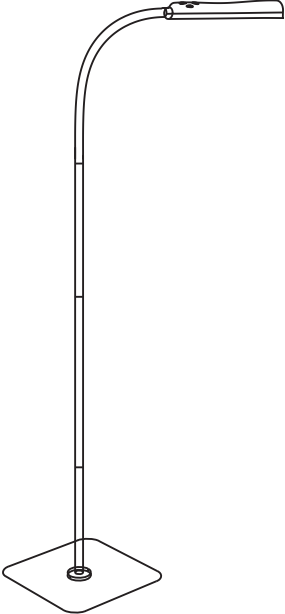
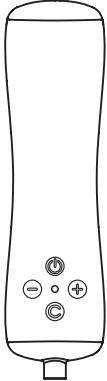


smart floor lamp MX-3281

Instruction Manual



OPERATION BY FLOOR LIGHT



1. ADJUST BRIGHTNESS

- One click the  to increase brightness,it would be have 10 levels brightness.
- Hold press the  to increase brightness continuity, it would have 10 levels brightness.
- One click the  to reduce brightness, it would be have 10 levels brightness.
- Hold press the  to reduce brightness continuity, it would have 10 levels brightness.

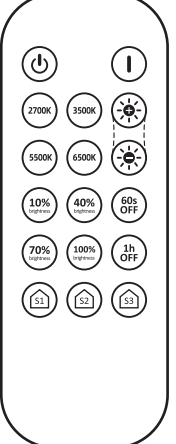
2. ADJUST COLOR TEMPERATURE

One click  from 2700K-3500K-5500K-6500K to select the color temperature.

3. POWER OFF MEMORY FUNCTION

The intelligent LED light has a state memory function. When each light is adjusted to the appropriate color temperature and brightness, when the remote control or the ordinary wall switch is turned off and on again, the state of the light is the state before the last time the light was turned off .

OPERATIONL BY REMOTE CONTROL



1. PAIR

The remote control needs to be coded before it can be used. The method is as follows :
The floor light connect to power supply , hold press the  of the remote control at the same time , after the light blink 1 times the setting finish.

2. ADJUST BRIGHTNESS

- One click the  to increase brightness,it would be have 10 levels brightness.
- Hold press the  to increase brightness continuity, it would have 10 levels brightness.
- One click the  to reduce brightness,it would be have 10 levels brightness.
- Hold press the  to reduce brightness continuity .it would have 10 levels brightness.

3. ADJUST COLOR TEMPERATURE

One click 2700K - 3500K - 5500K - 6500K to select color temperature.

4. SETTING TIME TO TRUN OFF LIGHT

 setting after 60 second to turn off floor light ;  setting after 1 hours to turn off floor light.

5. EXPRESS MODE SETTING

   there can be setting 3 express mode, the method as follows:

Choose the brightness and color temperature as you want, hold press any express mode button of remote control 2-3 second after floor blink 1 times finish the setting.

6. POWER OFF MEMORY FUNCTION

The intelligent LED light has a state memory function. When each light is adjusted to the appropriate color temperature and brightness, when the remote control or the ordinary wall switch is turned off and on again, the state of the light is the state before the last time the light was turned off .

SMART HOME OPERATION

Software User Manual for IOS APP installation instructions:

Method 1: Search Magic Home Pro in "APP Store". Orclick the below link and download the app. <http://tr.magicchue.net/955a>

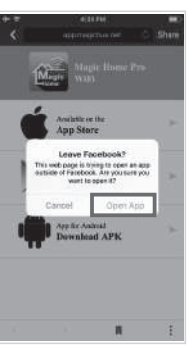


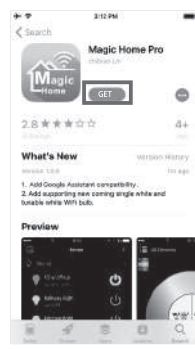
Magic Home pro

Method 2: Download the APP by scanning the below QR code for free.



Installation details as below





Step 1

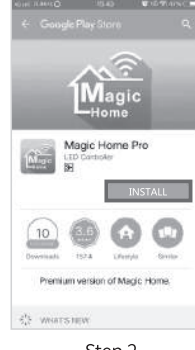
Step 2

Software User Manual for Android.

APP installation instructions:

Method 1: Search Magic Home Pro in "Google Play Store" or from browsers,Installation details as follow.





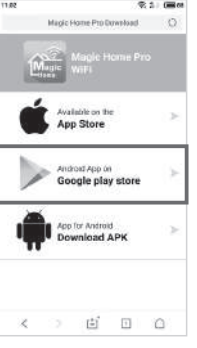
Step 1

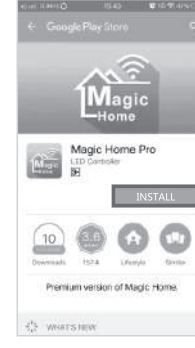
Step 2

Method 2: Download the APP by scanning the below QR code for free.



Installation details as below





Step 1

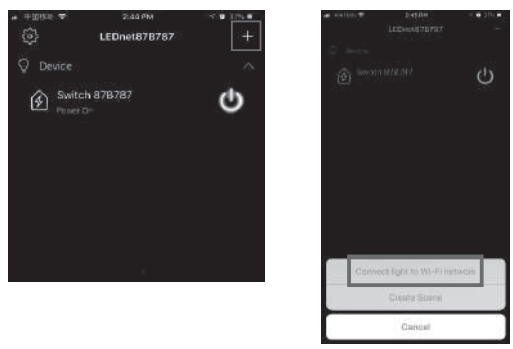
Step 2

Instructions

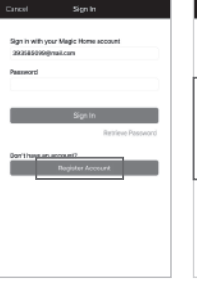
There are three different ways to connect the controller after it has been connected to the power supply.

a) Wi-Fi mode: This mode needs register and login after complete 1 to 1 Mode.(Please refer to connection mode c) Make sure the controller has been powered and never been set, please operate as below steps.

b)1.Click "+" in the upper right corner and click "Connect light to Wi-Fi network"



2.Register and login account

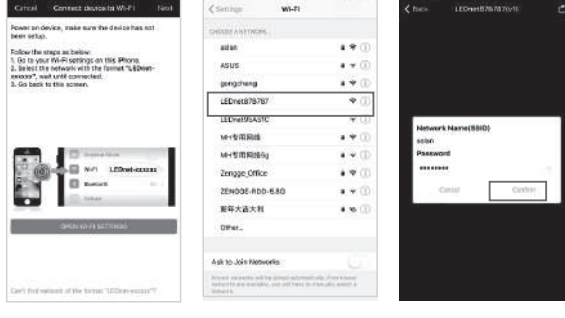




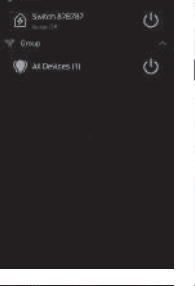
3.Connect the device to the router

c) Remote control via Internet:

Here you can locate the Wi-Fi controller via the internet from anywhere in the world in Wi-Fi mode (connect mode a).Keep the Wi-Fi router online, no matter where you are, you still can control your lights with APP as long as there's Wi-Fi+3G/4G internet for your smartphones.



d) 1 to 1 Mode: Open mobile Wi-Fi network signal, find "LEDNet*****"signal and connect. Then open Magic Home Pro APP.



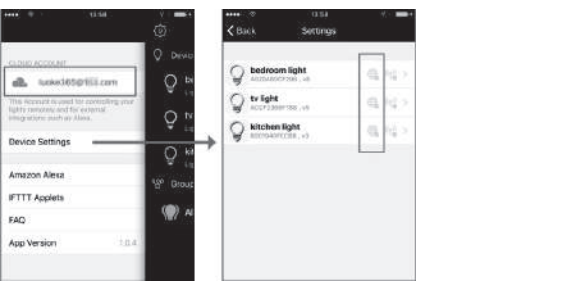
If the network connect successfully you can enter the APP for operation.



works with Google Assistant

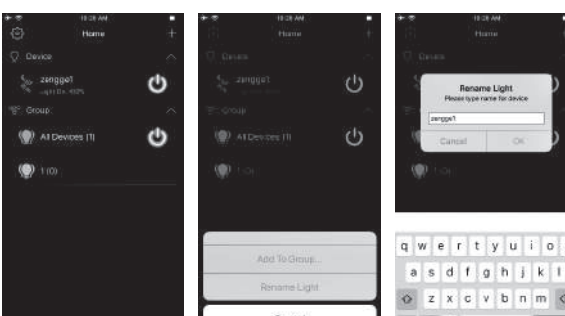
Step 1: Create your Magic Home cloud account

In order to control your smart light with the Google Assistant or control them remotely you need to create a Magic Home cloud account and sign in.



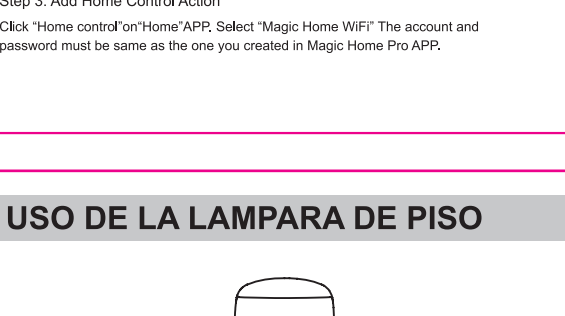
Step 2: Add your light and modify the name

Make sure there is at least one smart light in device list, and enable your lights for remote control. On "Home" page, long press the light to rename.



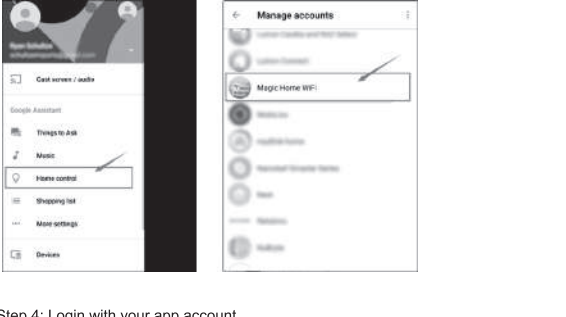
Step 3: Add Home Control Action

Click "Home control"on"Home"APP, Select "Magic Home WiFI" the account and password must be same as the one you created in Magic Home Pro APP.



Step 4: Login with your app account

Enter your app account and password to finish the account linking. (Use the Magic Home cloud account you used on step 1). Your lights will be listed on "Home Control"interface.



Step 5: Control your light

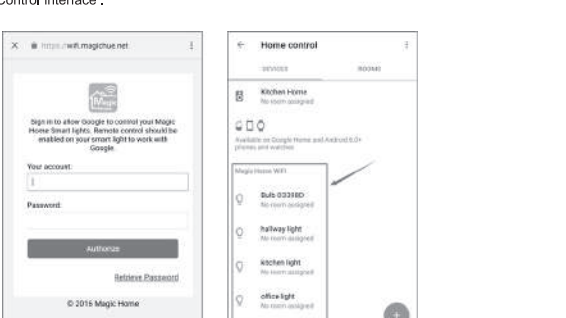
Here, you finish all setups. You can now control your lights by issuing voice commands.

Supported Commands:

Say "Ok Google" or "Hey Google", then...

Turn on <light name>

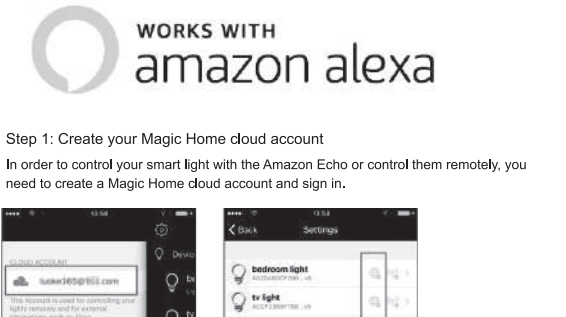
Turn on/off all the lights



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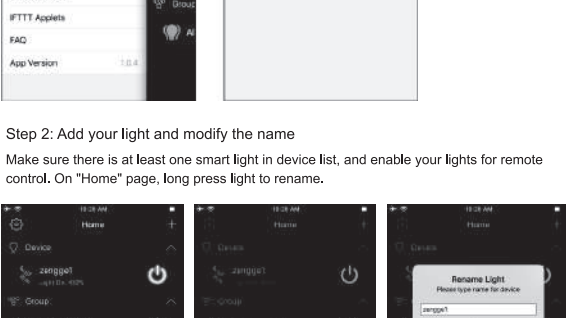
Step 1: Create your Magic Home cloud account

In order to control your smart light with the Amazon Echo or control them remotely, you need to create a Magic Home cloud account and sign in.



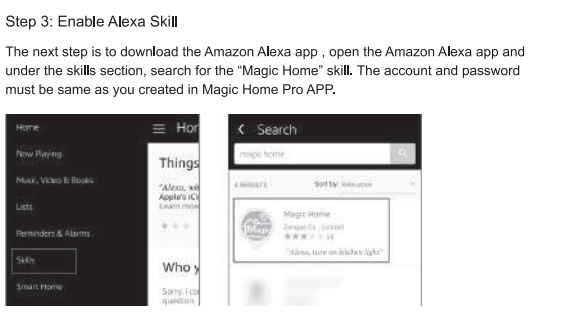
Step 2: Add your light and modify the name

Make sure there is at least one smart light in device list, and enable your lights for remote control. On "Home" page, long press light to rename.



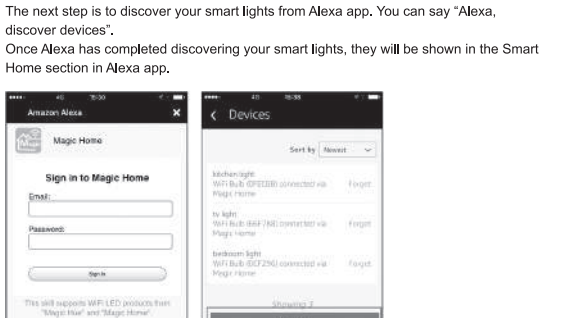
Step 3: Enable Alexa Skill

The next step is to download the Amazon Alexa app , open the Amazon Alexa app and under the skills section, search for the "Magic Home" skill. The account and password must be same as you created in Magic Home Pro APP.



Step 4: Login and Discover Devices

Use your Magic Home cloud account you created in step 1 to sign in to "Magic Home" Skill. The next step is to discover your smart lights from Alexa app. You can say "Alexa, discover devices". Once Alexa has completed discovering your smart lights, they will be shown in the Smart Home section in Alexa app.

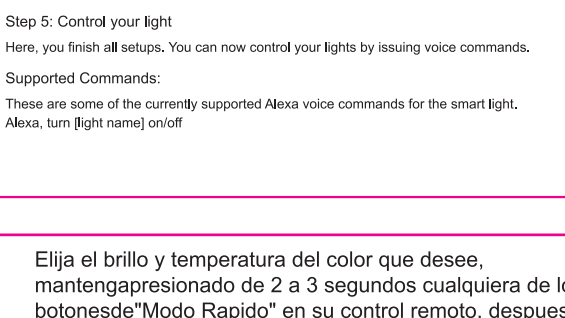


Step 5: Control your light

Here, you finish all setups. You can now control your lights by issuing voice commands.

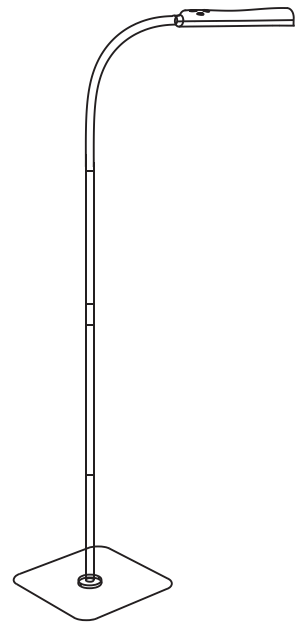
Supported Commands:

These are some of the currently supported Alexa voice commands for the smart light, Alexa, turn <light name> on/off

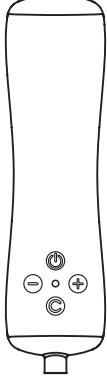


smart floor lamp MX-3281

Manual de instrucciones



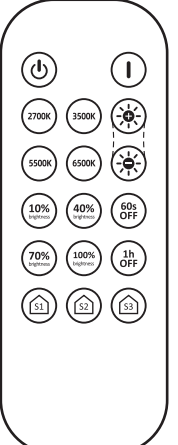
USO DE LA LAMPARA DE PISO



1.Ajuste el brillo

- Presione una vez el boton  para incrementarel brillo.Cuenta con 10 niveles de brillo.
- Mantenga presionado el boton  para incrementar el brillo de manera continua. Tendra10 niveles de brillo.
- Presione una vez el boton  para reducir elbrillo.Tiene 10 niveles de brillo.
- Mantenga presionado el boton  para reducirel brillo de manera continua.Tiene 10 niveles debrillo.

USO DEL CONTROL REMOTO



1.Empareje

El control remoto necesita emparejarse por codigo antesde ser usado.El método es el descrito a continuación:

Conecte la Impara de piso a la corriente eléctrica.almismo tiempo mantenga presionado el boton delcontrol remo, despues de que la luz parpadea 1 vez elajuste finaliza.

2. Ajuste el Brillo

- Presione el boton  para incrementar el brillo entre los 10 niveles que tiene.
- Mantenga presionado  para incrementar el brillo continuamente.
- Presione  para reducir el brillo entre los 10 niveles ofrecidos.
- Mantenga presionado  para reducir el nivel de brillo continuamente.

3. Ajuste la Temperatura del Color

Presione el botón para seleccionar la temperatura delcolor que son: 2700K-3500K-5500-6500K

4. Ajuste el tiempo para apagar la luz

 Presione para ajustar el apagado despues de 60 segundos.Presione para programar el apagado después de 1 hora. 

5. Modo de ajuste rapido

   Puede ajustar 3 modos rapidamente, elmétodo se detalla a continuación:

Elija el brillo y temperatura del color que desee, mantengapresionado de 2 a 3 segundos cualquiera de los botonesde"Modo Rapido" en su control remoto, despues de quella Impara parpadea 1 vez, el ajuste finaliza.

6. Funcion de Memoria

La luz LED inteligente tiene una funcion de memoria delestado de iluminación, si la luz es ajustada al color detemperatura y brillo apropiados; cuando usted apaga desde el control remoto o el interruptor de pared ordinariy enciende nuevamente esta lo har en el estado de la luzanterior al apagado.

Uso de Hogar Inteligente

Manual de uso para la instalacion de laaplicacion en software ios

Metodo 1. Para descargar la app, busque "Magic Home Pro"en la App Store o vaya a la direccion del enlace a continuación<http://tr.magicchue.net/955a>

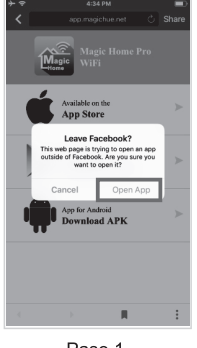


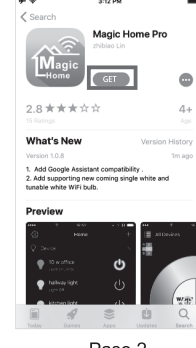
Magic Home pro

Metodo 2. Descargue la app escaneando elcodigo QR



DETALLES DE INSTALACION A CONTINUACION





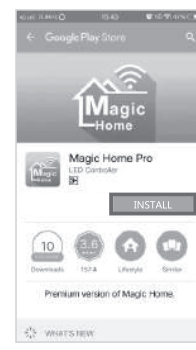
Paso 1

Paso 2

Manual de uso para la instalacion de la aplicacion ensoftware Android

Metodo 1:Para descargar la app, busque "Magic Home Pro"en laGoogle Play Store o desde navegadores de escritorio





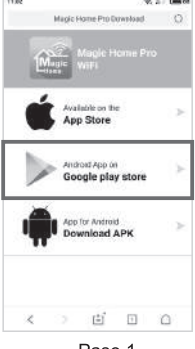
Paso 1

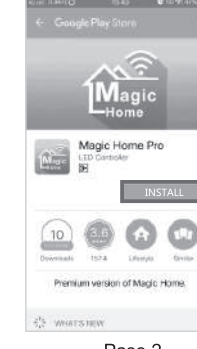
Paso 2

Metodo 2.Descargue la app escaneando el codigo QR



DETALLES DE INSTALACION A CONTINUACION





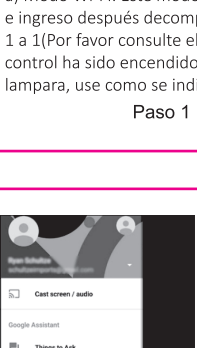
Paso 1

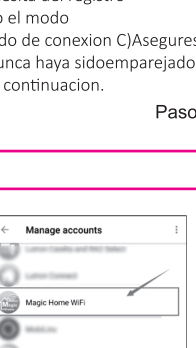
Paso 2

Instrucciones

Hay tres diferentes maneras de conectar el controldespués de que ha sido conectada a la corrienteeléctrica.

a) Modo Wi-Fi: Este modo necesita del registro e ingreso después decompleto el modo 1 a 1 (Por favor consulte el modo de conexión C)Asegurese de que el control ha sido encendido y nunca haya sidoemparejado con otra lampara, use como se indica a continuación.

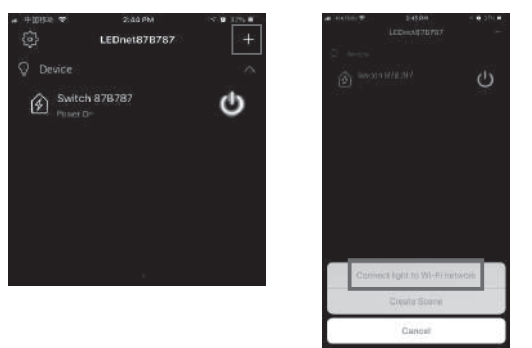




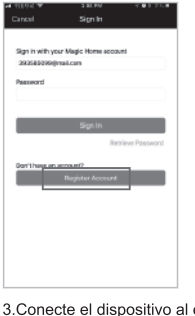
Paso 1

Paso 2

a) Modo Wi-Fi: Este modo necesita del registro e ingreso después decompleto el modo 1 a 1 (Por favor consulte el modo de conexión C)Asegurese de que el control ha sido encendido y nunca haya sidoemparejado con otra lampara, use como se indica a continuación.



2.Registre e ingrese una cuenta

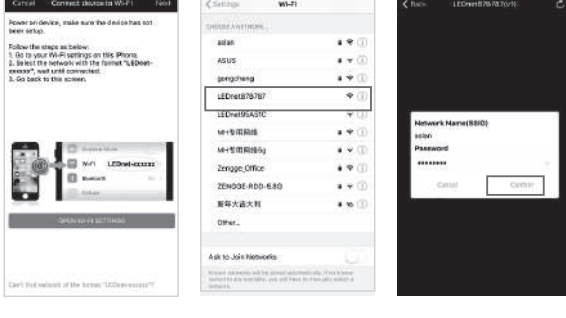




3.Conecte el dispositivo al enrutador

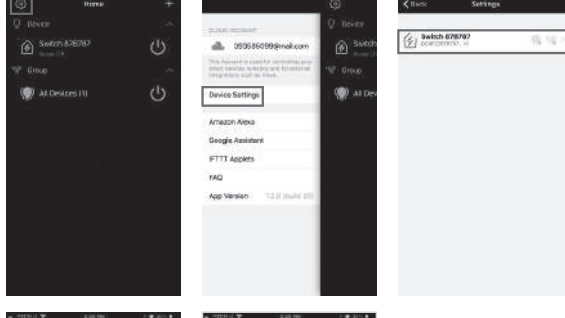
c)Control remoto via Internet:

Aqui puede localizar el controlador Wi-Fi via internet desde cualquier lugar en el mundo.En modo Wi-Fi (Por favor consulte elmodo de conexión a). Mantenga el enrutador wi-fi en linea, sinimportar donde este, usted aun podrá controlar sus luces con laApp siempre y cuando haya internet Wi-Fi+3G/4G en su telefonointeligente.



d)Modo 1 a 1:

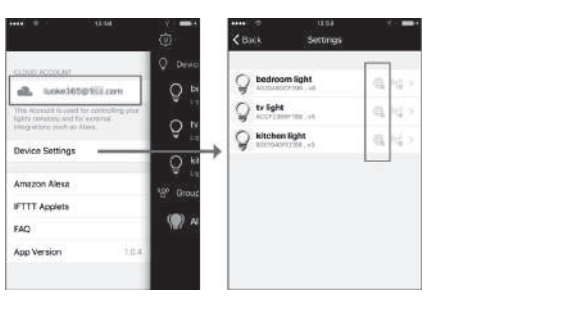
Abra la red móvil y encuentre la señal "LEDNet*****"y conectela vadespués abra la app Magic Hom Pro.



works with Google Assistant

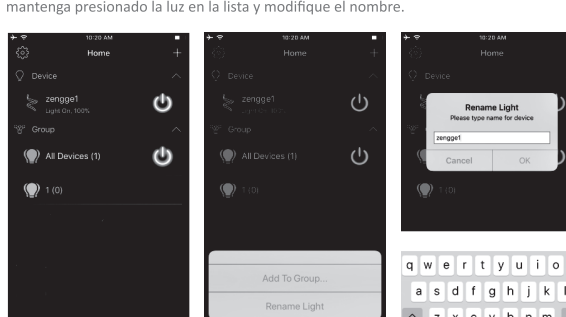
Paso 1: cree su cuenta Magic Home Cloud

Para controlar su luz inteligente con el asistente de Google o remotamente usted necesitar crear e ingresar una cuenta Magic HomeCloud.



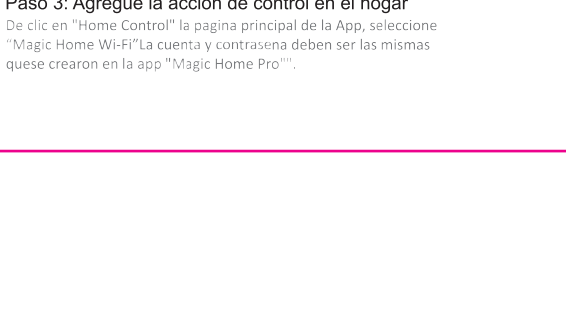
Paso 2: Agregue su luz y modifique el nombre

Asegurese que haya al menos una luz inteligente en la lista de dispositivos y active su luz para control remoto.En la seccion"Home" mantenga presionado la luz en la lista y modifique el nombre.



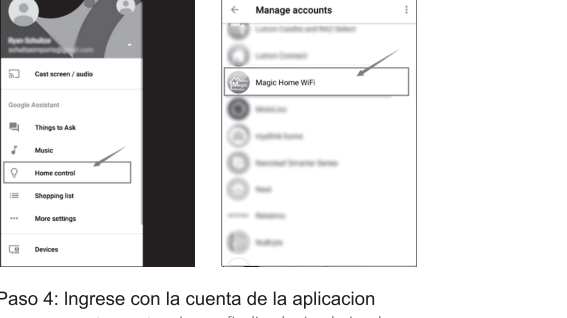
Paso 3: Agregue la accion de control en el hogar

De clic en "Home Control" la pagina principal de la App, seleccione "Magic Home Wi-Fi" la cuenta y contraseña deben ser las mismas que se crearon en la app "Magic Home Pro"



Paso 4: Ingrese con la cuenta de la aplicacion

Ingrese su cuenta y contraseña para finalizar la vinculacion de cuenta.(Usela cuenta de Magic Home Cloud que usó en el paso 1). Su luzes estanlistadas en "Home Control Interface".

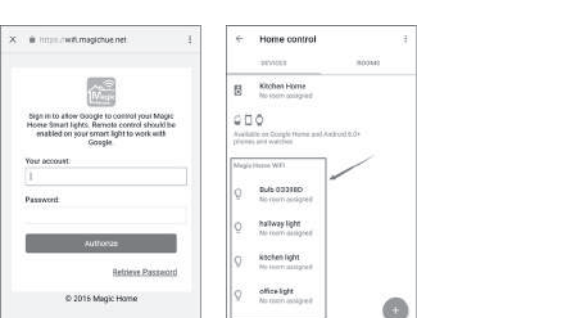


Paso 5: Controle su luz

Ya finalizados los ajustes, ya puede controlar sus luzes emitiendo comandosde voz.

Comandos Admitidos

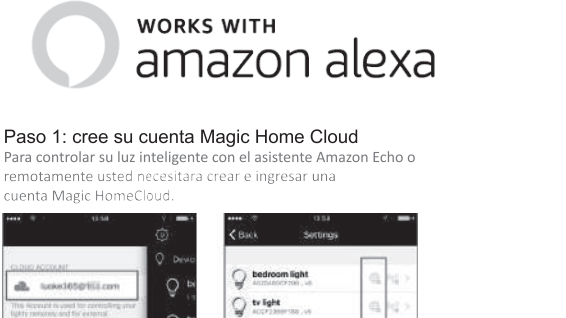
Diga "Ok Google" o"Hey Google" luegoEnciende -Nombre de la Luz- Apaga -Nombre de la Luz-



WORKS WITH amazon alexa

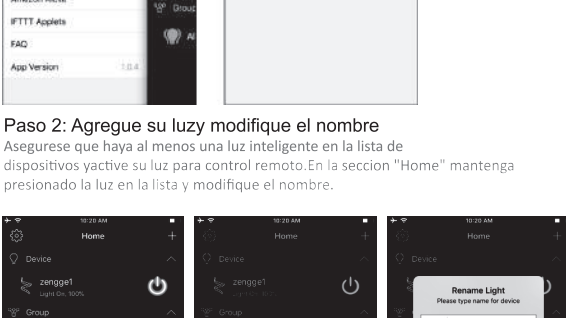
Paso 1: cree su cuenta Magic Home Cloud

Para controlar su luz inteligente con el asistente Amazon Echo o remotamente usted necesitar crear e ingresar una cuenta Magic HomeCloud.



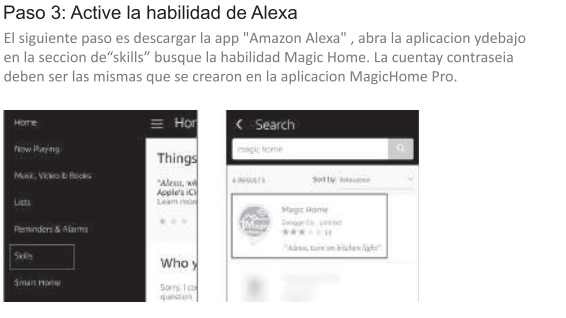
Paso 2: Agregue su luz y modifique el nombre

Asegurese que haya al menos una luz inteligente en la lista de dispositivos y active su luz para control remoto.En la seccion "Home" mantenga presionado la luz en la lista y modifique el nombre.



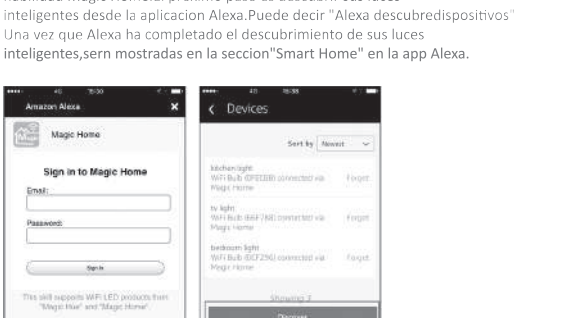
Paso 3: Active la habilidad de Alexa

El siguiente paso es descargar la app "Amazon Alexa", abra la aplicacion ydebajo en la seccion de"skills" busque la habilidad Magic Home. La cuenta y contraseña deben ser las mismas que se crearon en la aplicacion MagicHome Pro.



Paso 4: Ingrese y descubra dispositivos

Use su cuenta de Magic Home Cloud que creó en el paso 1 para ingresar ala habilidad Magic Home.El primer paso es descubrir sus luces inteligentes desde la aplicacion Alexa.Puede decir "Alexa descubradispositivos" Una vez que Alexa ha completado el descubrimiento de sus luces inteligentes,sern mostradas en la seccion"Smart Home" en la app Alexa.

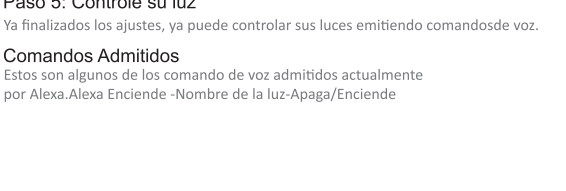


Paso 5: Controle su luz

Ya finalizados los ajustes, ya puede controlar sus luces emitiendo comandosde voz.

Comandos Admitidos

Esto son algunos de los comando de voz admitidos actualmente por Alexa.Alexa Enciende -Nombre de la luz-Apaga/Enciende



FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2A6FR-3281