



## SMART WIFI BULB

Thank you for purchasing this quality product. Should you have any issues or questions regarding this product, please write to **tikteck@USA.com** for further support. For more products and special offers, please contact us at **tikteck@USA.com**.

- ✚ 1 Download and install IOS “Tikteck WIFI Home” App from Apple store, Android “Tikteck Smart Home V1” from Google play.

✚ Or scan below QR code.

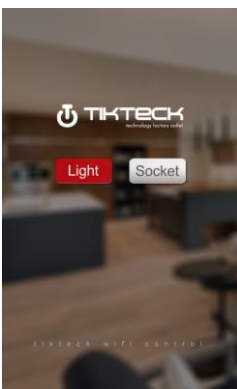


IOS



Android

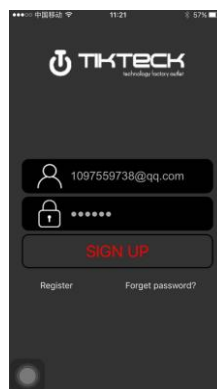
- ✚ 2.1 Sign in App: Choose the “light” or “socket” bottom and click the “register”. Sign in with your email+ password like picture 1 and picture 2.
- ✚ 2.2 First to confirm your email and password, then input your register and password and click the “SIGN UP” like the picture 3 and 4.



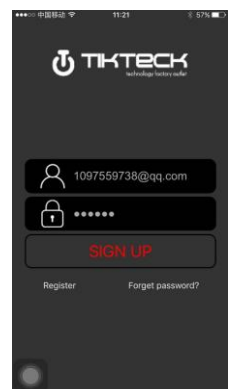
Pic1



Pic 2

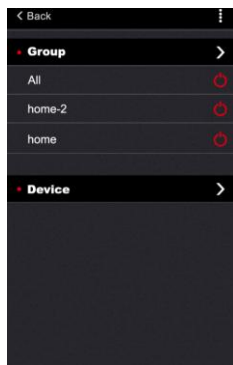


Pic 3

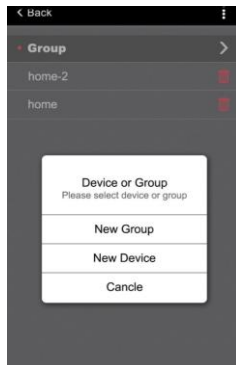


Pic 4

3 Add device : 3.1 Go to the App, tap “+” and “New Device” at the bottom, The App interface is shown as in the picture 1 and picture 2



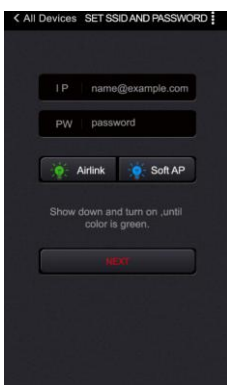
Pic1



Pic2

3.2 Airlink mode: turn on the Wi-Fi bulb and make sure the light is green flashing. If not, please turn off the bulb, and then switch it by following the steps: On-off-on-off-on three or four times. until it is green flashing. Switch time interval shall not exceed 6 seconds.

3.2.1 When the WiFi bulb is green flashing, select the airlink, wifi name and enter password, tap “Next”, as shown in the picture 1 and 2.



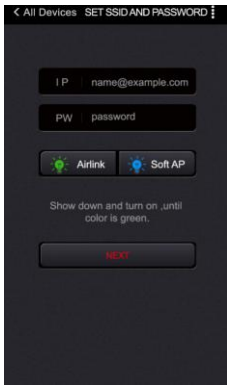
Pic1

3.2.2 When the WiFi bulb has been became to colorful, it means that the WiFi bulb is being paired; when the wifi bulb becomes white, it means paired successfully. as show in the picture 1 and 2.

3.3 Soft AP mode: 3.3.1 turn on the Wi-Fi bulb and make sure the light is blue flashing. If not, please turn off the bulb, and then switch it by following the steps: On-off-on-off-on three or four times. until it is blue flashing. Switch time interval shall not exceed 6 seconds.

3.3.2 When the WiFi bulb is green flashing, select the SoftAP, WiFi name and enter password,

tap “Next”, as shown in the picture 1 and 2.



Pic 1

3.3.3 Next step goes to WLAN connection. Choose the wifi bulb you need to connect as pic 3 and input code “00000000” and join as pic 4. Then wifi bulb will be connected as pic 5



Pic3



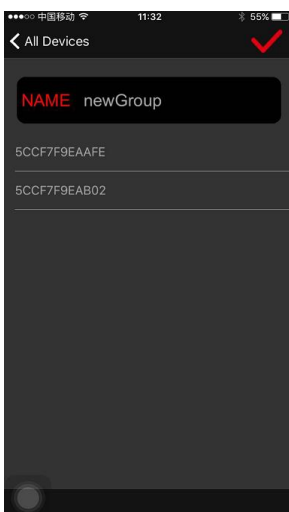
Pic4



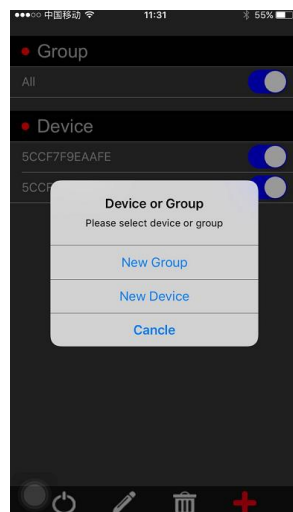
Pic5

#### 4. APP operation:

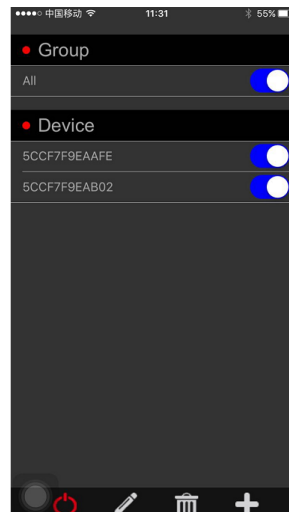
4.1 Entering APP, you can find below page. All connected bulbs are shown as pic 1. Tap “+” to add or device as pic 2. Tap “new group” to choose the bulb you want to make a group and name it as pic 3 then you can find this group on main page. Tap “new device”, just repeat above step 2 or step 3 to add new bulb.



Pic1

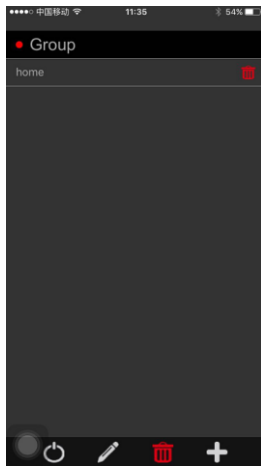


Pic2



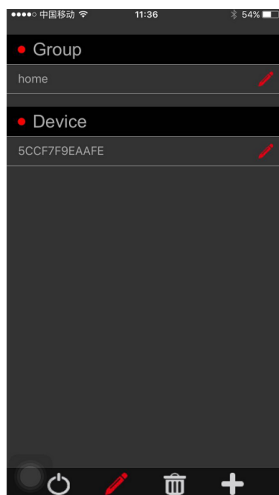
Pic3

Tap rubbish to delete group you don't like any more as pic 4

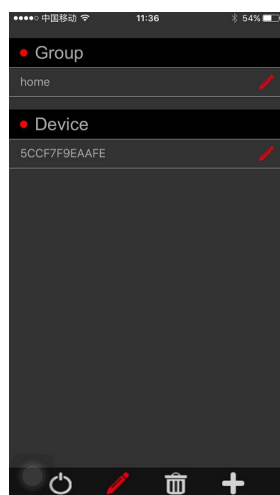


Pic4

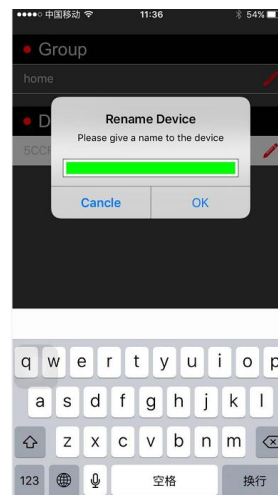
Tap "edit", you can choose to edit existing bulb or group as pic 5. When group is tapped, the group name, group name can be edited and changed and the certain bulb in this group can be chosen or not chosen as pic 6. When bulb is tapped, bulb name can be changed as pic 7.



Pic5



Pic6



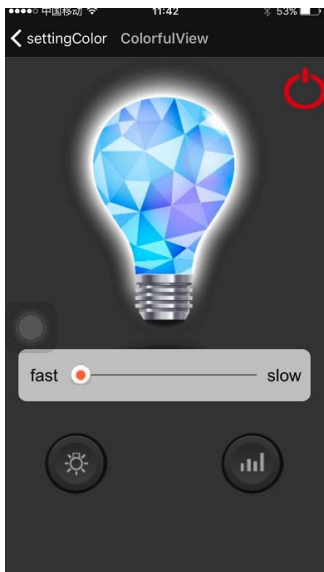
Pic7

4.2 On the main page, tap any group or device you want to control and enter color circle to choose color you want. You can turn on/off bulb by tapping switch on right corner. Brightness and color temperature can be adjusted by scroll bar under color circle as pic 8.

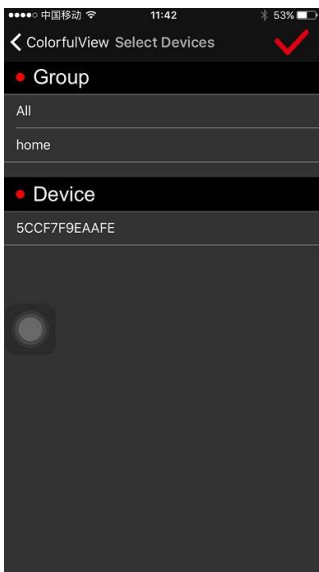


Pic 8

7 Color mode: Tap the first bottom icon on color circle page for 7 color mode as pic 9. Tap icon bulb, device can be chosen as pic 10. Tap icon speed, color change speed can be controlled.



Pic9

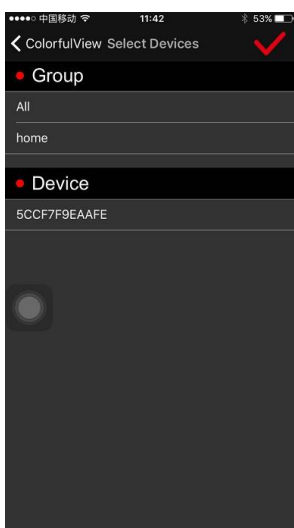


Pic10

Night mode: Tap icon moon for night mode as pic 11. Tap icon bulb, device can be chosen as pic 12. Tap icon coloe, color can be changed.

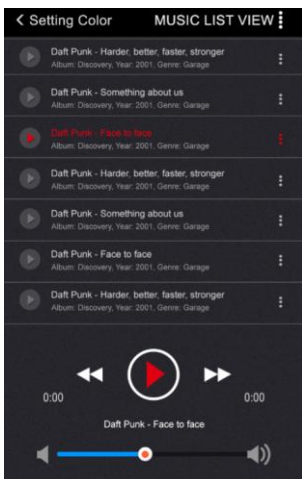


Pic11



Pic12

Music: Tap icon music as pic 13, mucus in the phone can be chosen and played as pic 13.



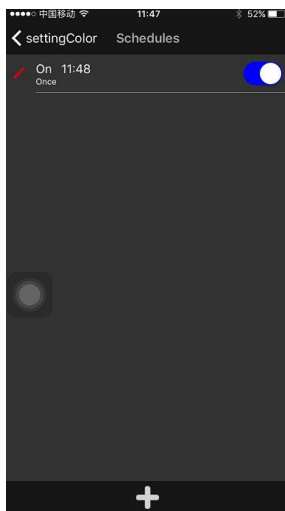
Pic13

Timer schedule: Tap icon clock as pic 14, timer can be scheduled.

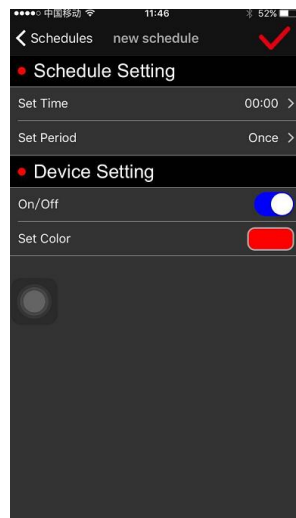
Tap “+” to add a new schedule as pic 15 for setting time,period,on/off and color for the new timer

Tap any existing timer,you can edit existing timer as pic 15 for setting time,period,on/off and color

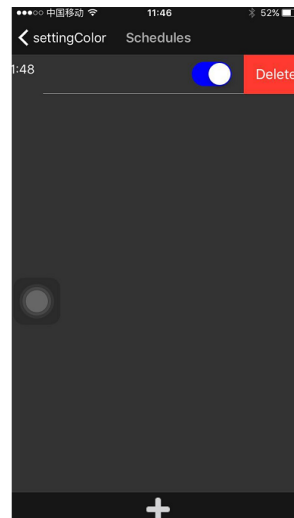
Tap delete and choose timer you want to delete, confirm to delete as pic 16, you can delete the timer you don't want.



Pic14



Pic15



Pic16

## Quick Guide of

### Using Amazon Echo To Control Wifi Bulb

#### 1. Preparation content

- 1.Amazon Alexa APP
2. Amazon Alexa account,users need to register their own account?
3. Tikteck APP
4. Tikteck APP account, need to register your own account
5. Echo, Echo Dot ,Tap and other Amazon voice-operated devices.
6. Smart wifi Bulb

#### 2. Register Tikteck APP and add device per all above steps

#### 3. Set your Echo speaker by Alexa APP

The Wi-Fi Network of Echo speaker can be setted by the PC version or Alexa APP.

PC version URL?<http://alexa.amazon.com/spa/index.html>

Attention?The domestic test can be directly used with PC version, because China Store APP market

can not download the App.

Because the operating of PC version is similar to Alexa APP, here only gives the introduction of Alexa APP.

You can download Amazon Alexa APP from Google Play or APP Store.

Attention: both are foreign markets, App Store must use a foreign account to download.

Download link:

iOS? <https://itunes.apple.com/us/app/amazon-alexa/id944011620?mt=8>

Android? <https://www.amazon.com/Amazon-com-Alexa/dp/B00P03D4D2>

Install the APP and open it.



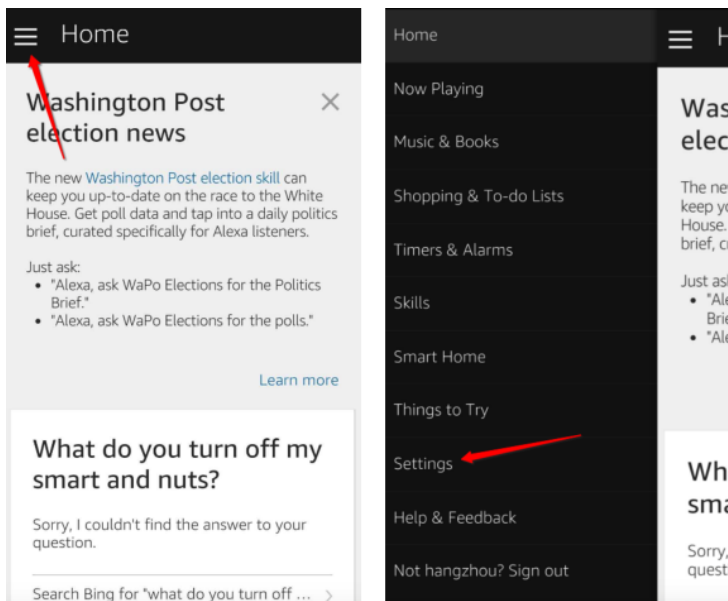
Sign in with your Amazon.com account.

Sign In

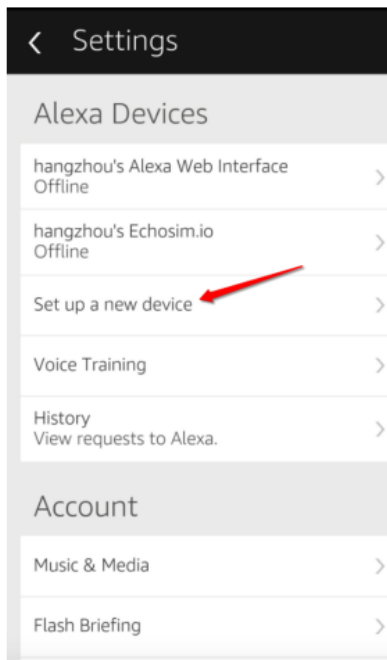
[New to Amazon? Create an account](#)

[Forgot password?](#)

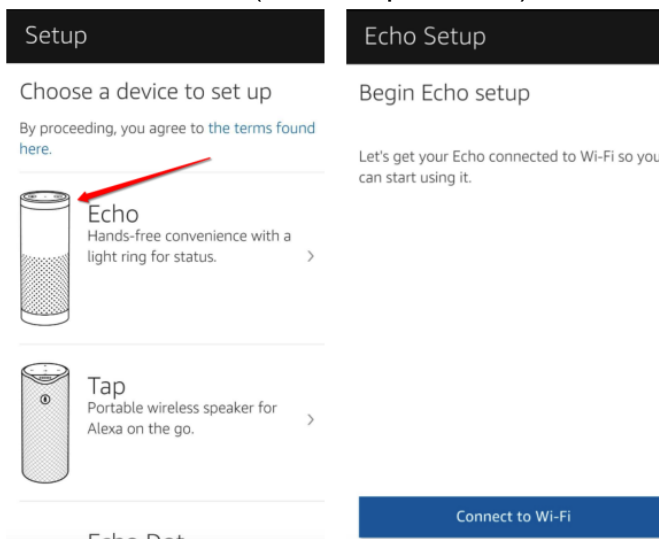
Then sign in with Alexa account&password.(If not registered, sign up first.)  
After login, click the menu on the left corner.



Then click "Settings" , and choose "Set up a new device".



Choose a device (for example, Echo).



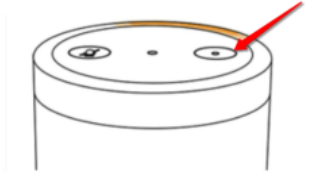
When the below page appears, long press the small dot on your Echo device until the light turns to yellow. Then click Continue on App.

Attention: at this time the mobile phone can not open a variety of VPN software.



## Echo Setup

Wait for the orange light ring



Make sure your Echo is plugged into a power outlet. In about a minute, Echo will tell you that it is ready and the light ring will turn orange. Then continue.

Continue

Cancel setup

## Echo Setup

✓ Connected to Echo

Please continue with setup.

Continue

Choose your own wifi and wait for a few minutes.

## Echo Setup

Select your Wi-Fi network

Previously Saved to Amazon. [Learn More](#)

No Wi-Fi networks have been saved.

Other Networks

airtake

PHICOMM\_2.4G\_PSG1208\_707

PHICOMM\_CE3000

Xiaomi\_Hello\_BSNV

airtake-5G



Cancel setup

Rescan

## Echo Setup

Select your Wi-Fi network

Network airtake

[Forget this network](#)

Connect

## Echo Setup

Preparing your Echo

This may take a few minutes.



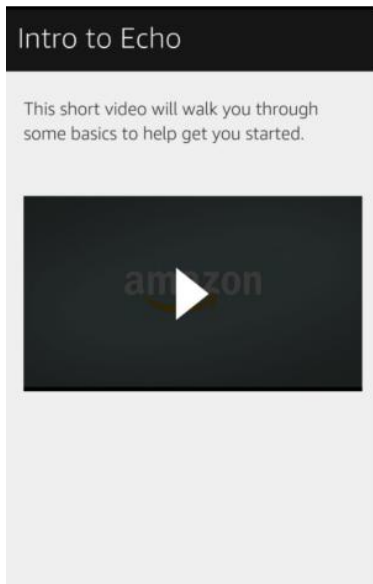
## Echo Setup

Setup Complete

Echo is now connected to Wi-Fi.

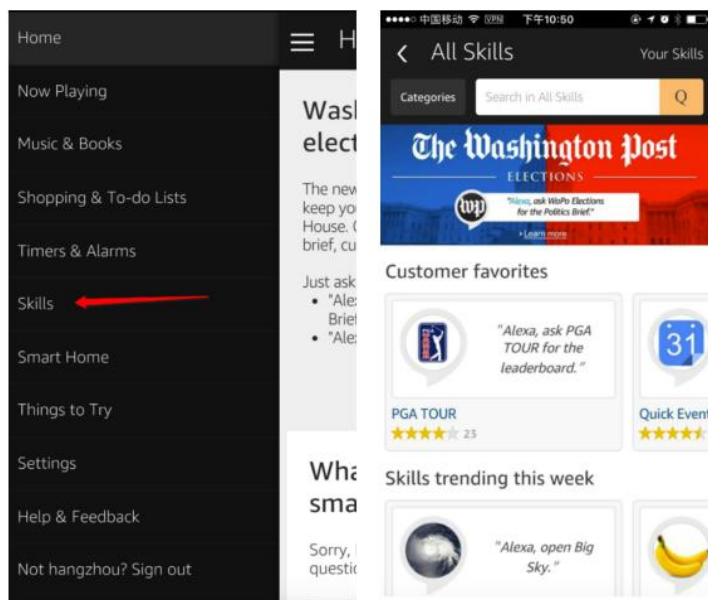
Continue

After a introduction video, click next step, it will go to Home page automatically. Now the Echo is connected to Wi-Fi successfully .

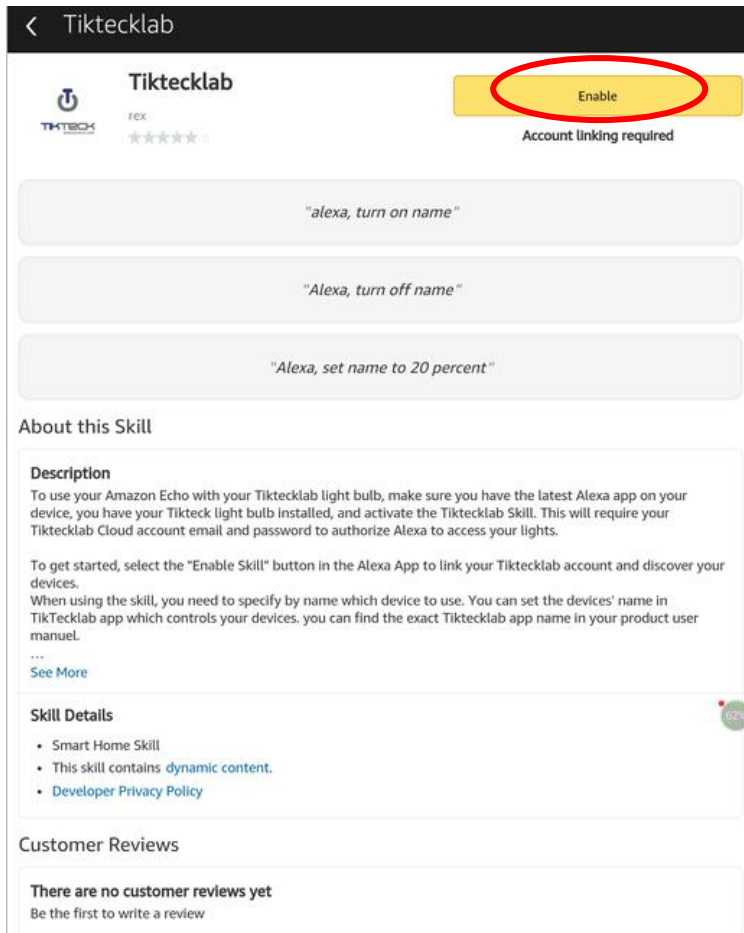


#### 4. Enable Tikteck Smart skill in Alexa APP

Choose “Skills” in the options bar, and then search " Tiktecklab " in the input box.




Select Tiktecklab in the search results, and then click “Enable Skill”.



Attention: If there are more than one test, there will be the following interface, which indicates that the account has been bound. You can click on the "Disable Skill" to remove the binding, and then click on the "Enable Skill" to continue to bind a new Tiktecklab account.

Tiktecklab



Tiktecklab

FEX

★★★★★

Disable Skill

Manage Devices in Smart Home

Disable skill to unlink account

"alexa, turn on name"

"Alexa, turn off name"

"Alexa, set name to 20 percent"

About this Skill

Description

To use your Amazon Echo with your Tiktecklab light bulb, make sure you have the latest Alexa app on your device, you have your Tikteck light bulb installed, and activate the Tiktecklab Skill. This will require your Tiktecklab Cloud account email and password to authorize Alexa to access your lights.

To get started, select the "Enable Skill" button in the Alexa App to link your Tiktecklab account and discover your devices.

When using the skill, you need to specify by name which device to use. You can set the devices' name in Tiktecklab app which controls your devices. you can find the exact Tiktecklab app name in your product user manuel.

...

[See More](#)

Skill Details

- Smart Home Skill
- This skill contains [dynamic content](#).
- [Developer Privacy Policy](#)


Customer Reviews

There are no customer reviews yet

Be the first to write a review

Then input the user name and password that You had previously registered.(Only support the account in the United States.)

Amazon Alexa



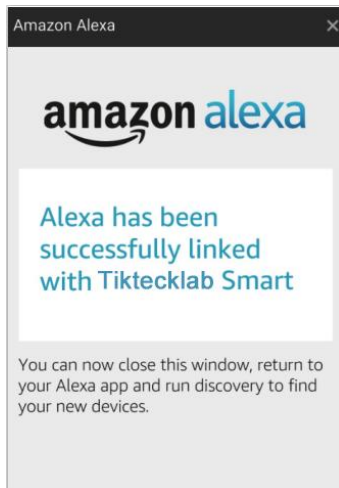
Please Sign in with the username and password that you created in Tiktecklab Smart Device app

username/email/phone

password

Sign in

When you see the page below, it means the Alexa account is linked with Tiktecklab account.



## 5. Control Smart Bulb by Voice

### 5.1. Discover devices

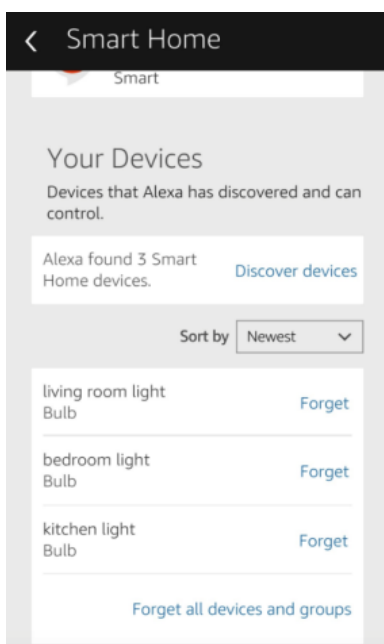
Firstly, you need to say to Echo:

Echo(or Alexa), Discover my devices.

Echo will start to finding the devices which is added in Tikteck APP, it will take about 20 seconds,

then it will tell you the result.

You can also click “Discover devices” in Alexa APP, it will show the devices that found successfully.



### 5.2. Control devices by voice

You can control the bulbs by instructions like these:

Echo(or Alexa), turn on bedroom light

Echo(or Alexa), turn off bedroom light

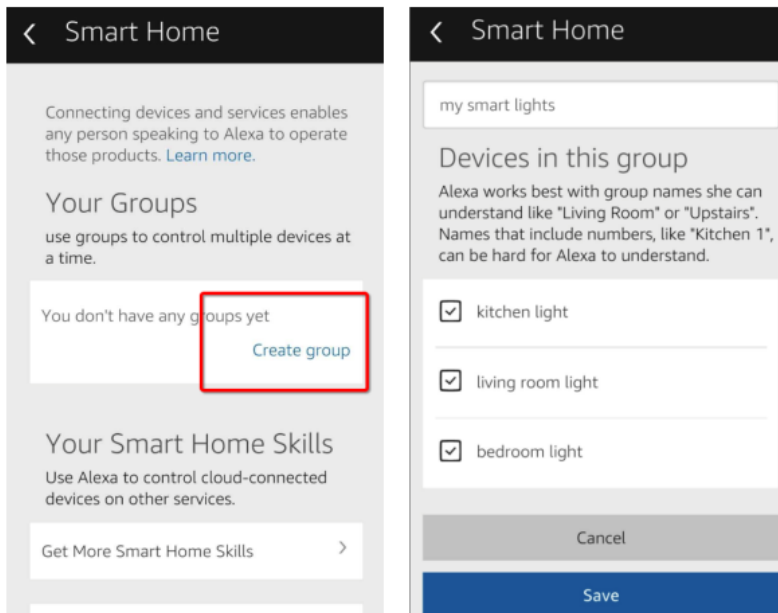
Echo(or Alexa), set bedroom light to 50 percent

Echo(or Alexa), increase bedroom light to 50 percent

Echo(or Alexa), decrease bedroom light to 50 percent

Attention: The name of the device must be consistent with the addition of Tikteck app.

You can also group the bulbs and give instructions to control them together.



After group created, you can turn off all the bulbs in this group.

Echo, turn off my smart lights.

Attention: Echo is one of the wake-up name, which can be any of these three names (Settings)

Alexa

Echo

Amazon

### 5.3. Support Skill list

You can control devices by instructions like these:

Alexa, turn on [bedroom light]

Alexa, turn off [bedroom light]

Alexa, set [bedroom light] to 50 percent

Alexa, increase [bedroom light] to 50 percent

Alexa, decrease [bedroom light] to 50 percent

Alexa, turn on [fridge socket]

Alexa, turn off [fridge socket]

Alexa, turn on [smart heater]

Alexa, turn off [smart heater]

Alexa, set [smart heater] to 34

Alexa, raise [smart heater] by 4

Alexa, lower [smart heater] by 2

## FCC Statement

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.

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.

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

The distance between user and products should be no less than 20cm