



avatar CONTROLS Wifi Smart Bulb User Manual

[Home](#) » [avatar CONTROLS](#) » avatar CONTROLS Wifi Smart Bulb User Manual



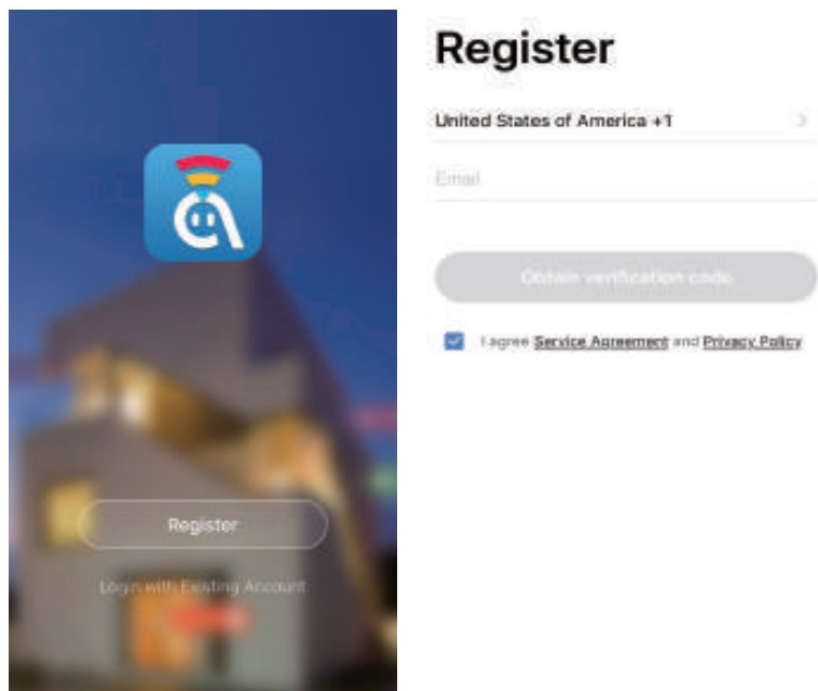


Contents [[hide](#)

- [1 Preparation content](#)
- [2 Add device](#)
- [3 Troubleshooting](#)
- [4 Documents / Resources](#)
- [5 Related Posts](#)

Preparation content

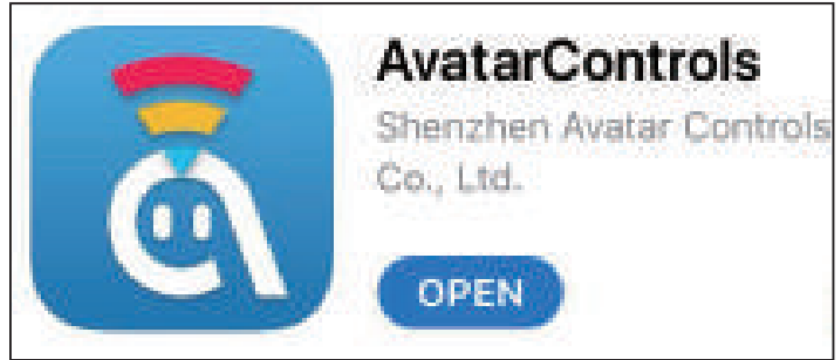
- AvatarControls APP (Also compatible with the “smart life” app)



- AvatarControls APP account (users need to register their own account)
- Smart Bulb
- Reset switch on-off-on-off-on within 10 seconds Until the bulb fast flashing state. If not operate within 3 minutes, the bulb will restore to stable white light.
- 2.4 GHz WiFi environment (turn off 5GHz)

Add device

2.1. Download AvatarControls APP



<https://smartapp.tuya.com/avatarsmarthome>

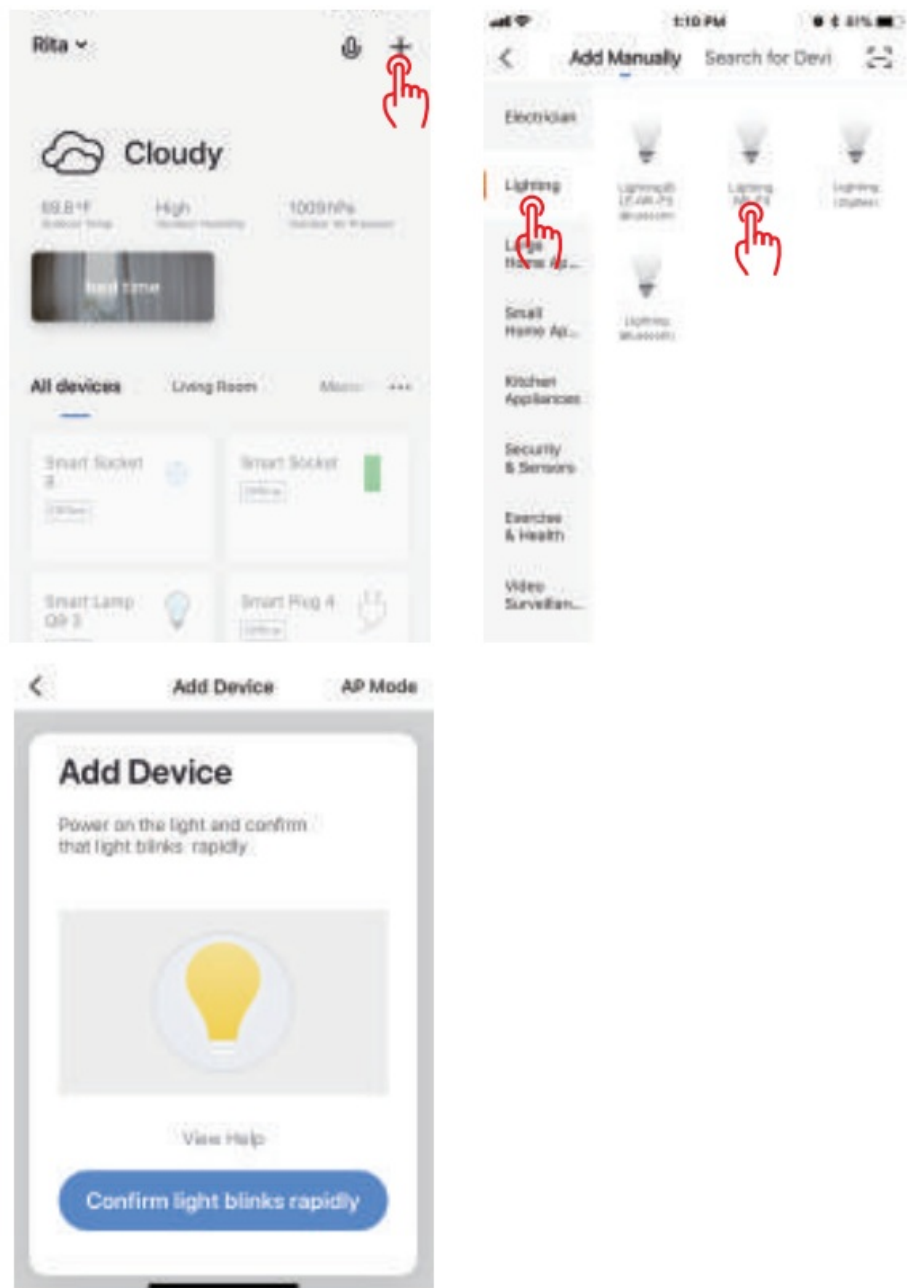
- Please download AvatarControls APP first:
- Please scan the QR Code, or get AvatarControls downloaded from App Store, Android Market

2.2. Register an account in AvatarControls

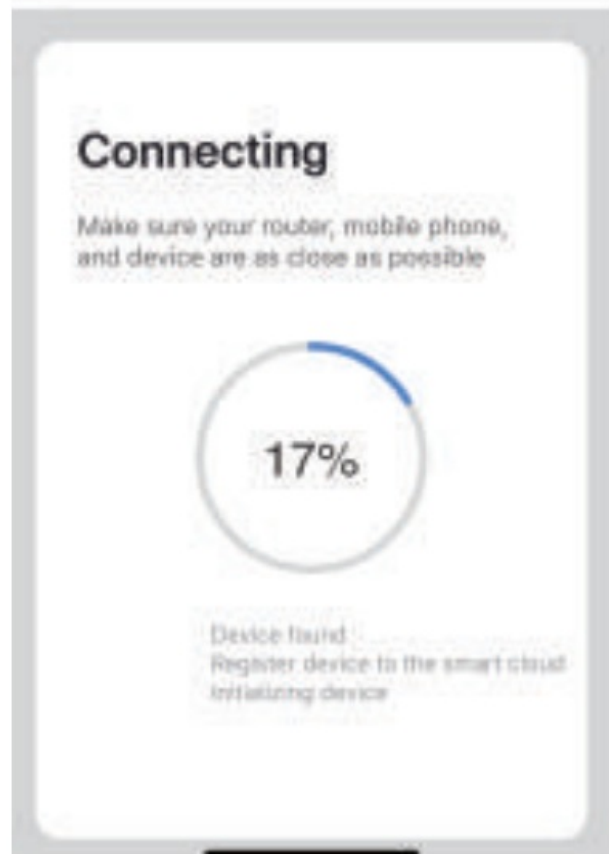
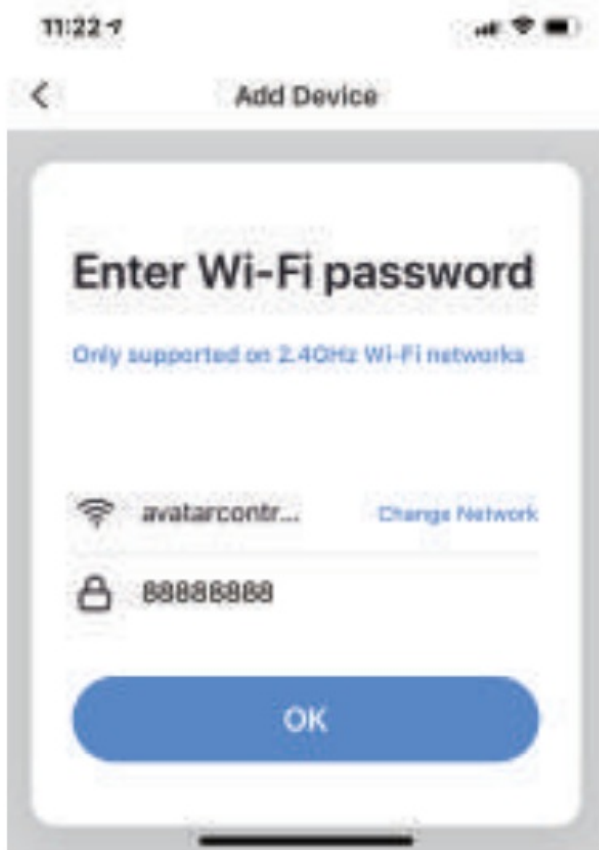
- Open AvatarControls into account registration page, click on the "Register"
- At the registration page, select your region and enter the email to create a new account (Phone number is not available)
- After successful registration, you can add device on your App now

2.3. Add devices (Smart Bulb)

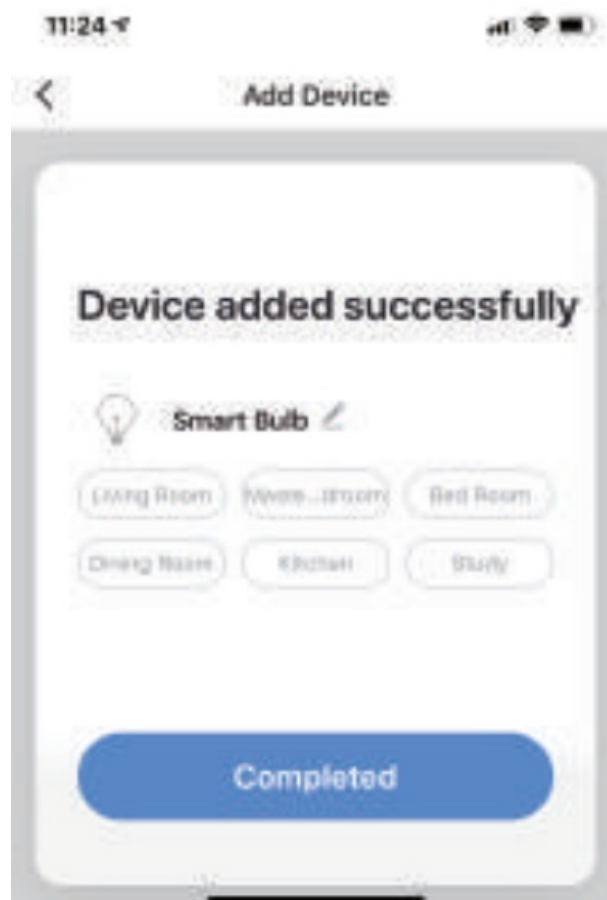
- After login to AvatarControls APP, click on "+".



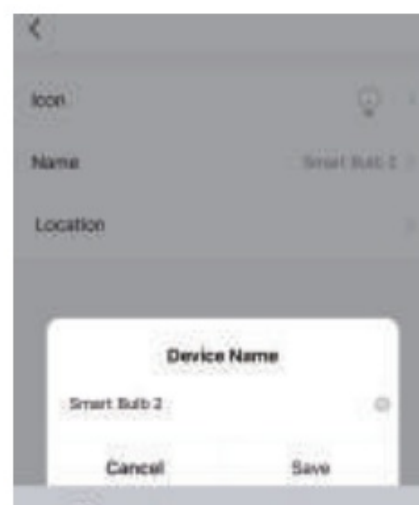
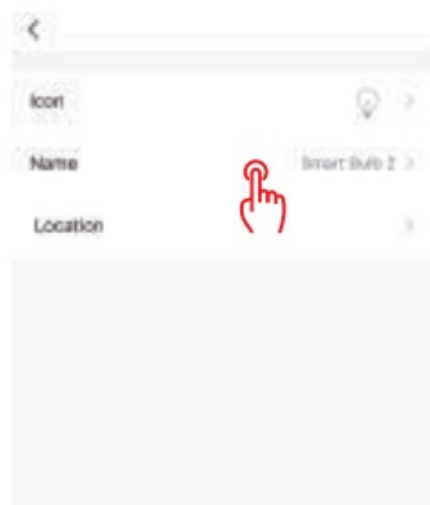
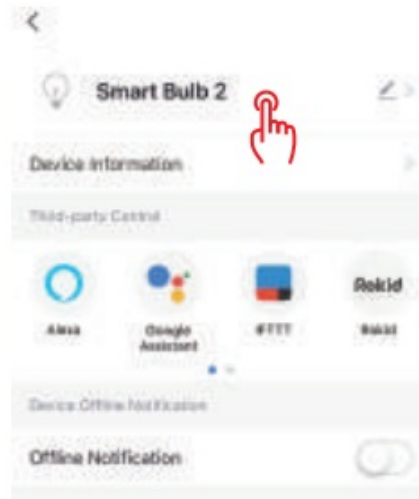
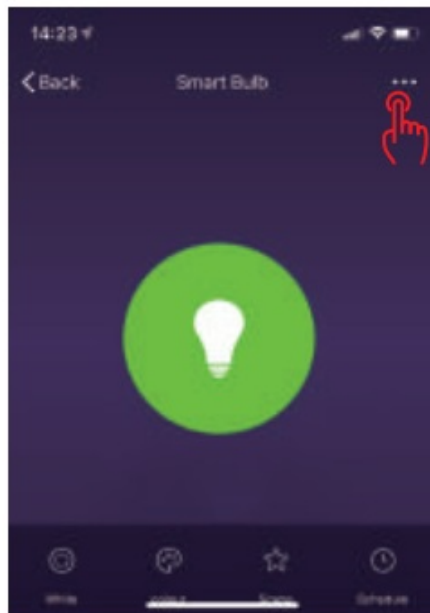
- AvatarControls APP supports two types of distribution network modes: EZ mode and AP mode.
- EZ mode: The Smart Bulb is in a state of fast flashing .(About two times a second) .
- AP mode: The Smart Bulb is in a state of slow flashing .(About once 2 seconds) If the bulb can not be paired in EZ mode(rapid blink), please switch to AP mode(blink slowly)
- After entering the “Add Device” page, confirm whether the Smart Bulb is EZ mode. if not, can switch to EZ mode by a continuous operation of “on-off-on-off-on” . Then click on “indicator light is flashing fast” to start adding Smart Bulb.



- Select the Device Work Wi-Fi and enter the password, then start the configuration of the device. “Device added Successfully” will be displayed after a successful operation. 2.4.Rename the device



- After the device be added successfully, click the device description text to modify device name. The name of the device is recommended to use easy pronunciation of the English words. (Amazon Echo only supports English temporarily).



- Multiple devices can be added and renamed according to the above procedures.

Control Your Smart Bulb with Alexa/Google Assistant Before you start, make sure that:

- Your smart bulb is connected with will and can be controlled by app.
- You have an Alexa-enabled device (Le Echo, Echo Dot and Amazon Tap) or a device enabled with Google Assistant (i.e. Google Home).
- The Amazon Alexa app or the google Home app which is already installed on your smart device and you have created an account.

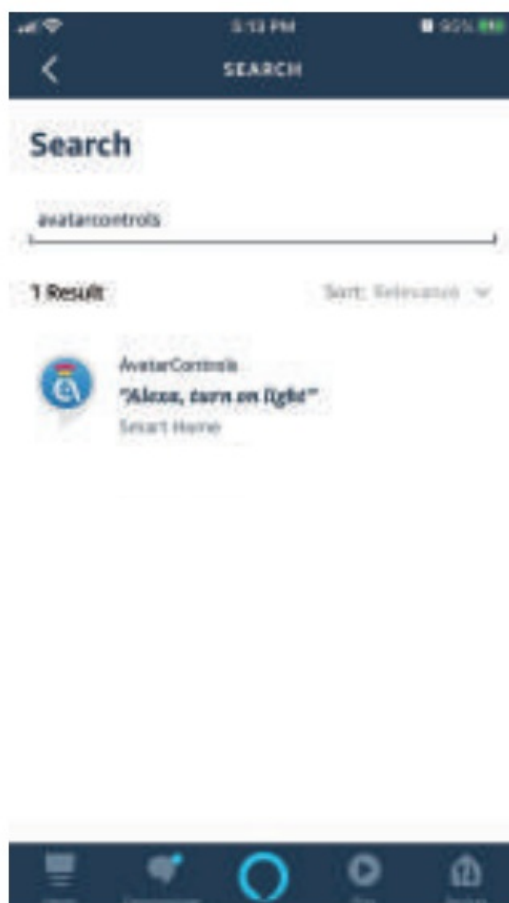
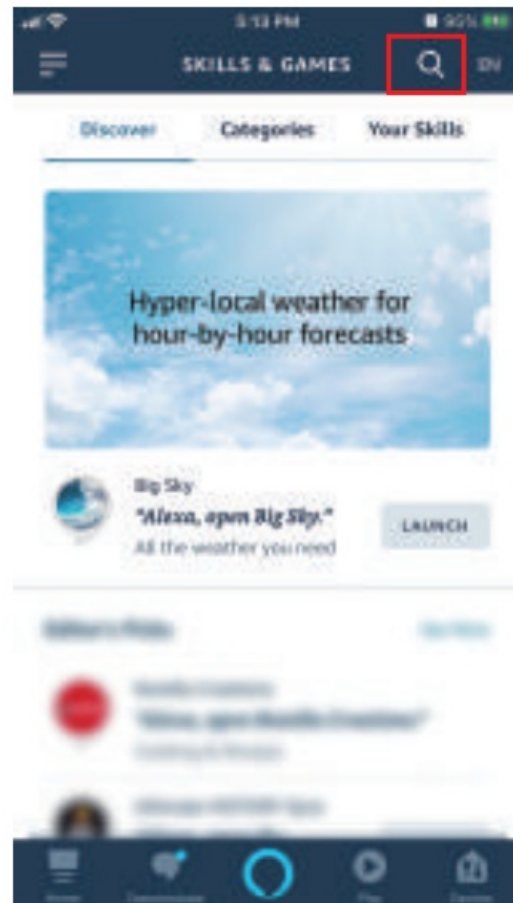
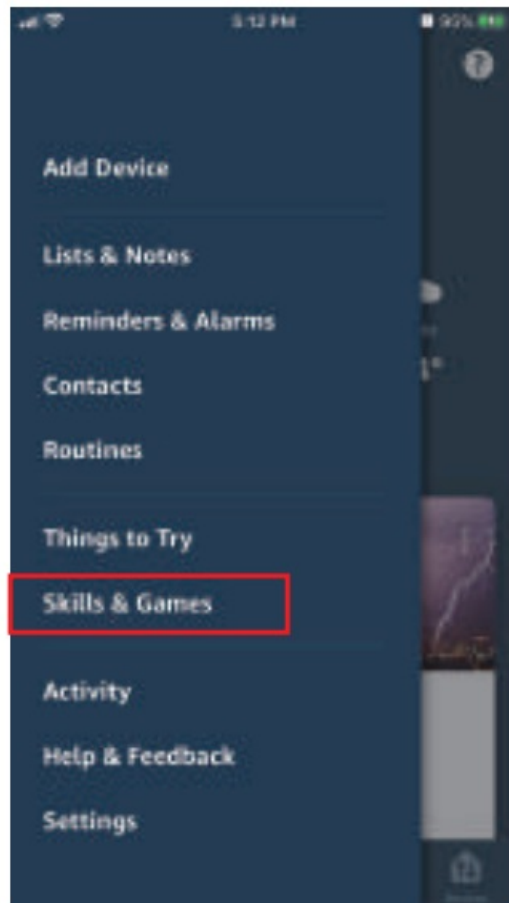
To control your devices with Amazon Alexa

1. Open the Alexa app and select Skills&Game from the menu in the top left corner of the homepage.
2. On the Skills&Game screen, search forAvatar-Controls".
3. Enable It in Alexa app.
4. Login with your AvatarControls account to autho-rize Alexa to access to your account.
5. Discover new smart devices via the "Smart Homes menu in the Alexa app or Alexa voice control.
6. Say simple commands to Alexa: "Alexa, turn on/off bedroom light (Turn on/off the light)"

"Alexa, set bedroom light to 50 percent (Set the light to any brightness)"

"Alexa, brighten/dim bedroom light. (Increase/ weaken the brightness of the light)"

"Alexa, set bedroom light to green. (Adjust the color of the light)"



To control your devices with Google Assistant

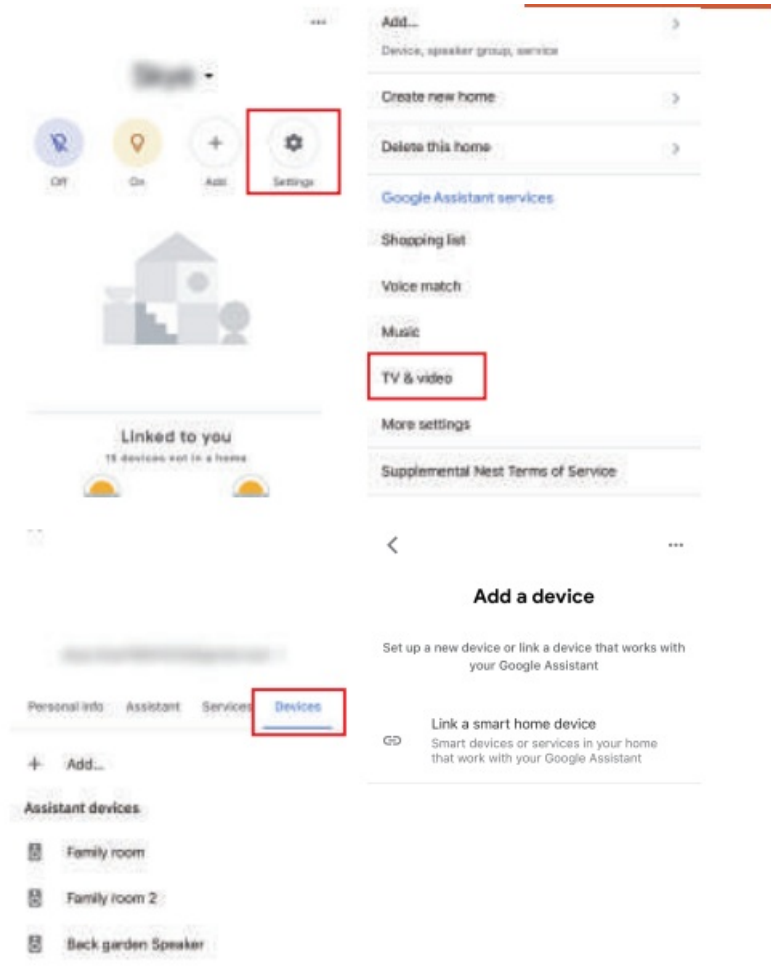
1. Open the Google Home app and select "Settings" on the home page.
2. Find "More Settings" on the bottom of the page.
3. Choose "Devices", and Tap the "+" add, then you will into "Add a device" page. Click "Link a Smart home device", and "Q" icon, Input "AvatarControls"
4. Login with your Avatar Controls account to authorize Google Home to access to your account.
5. After successful configuration, say simple commands to Google Assistant to control the light with your voice.

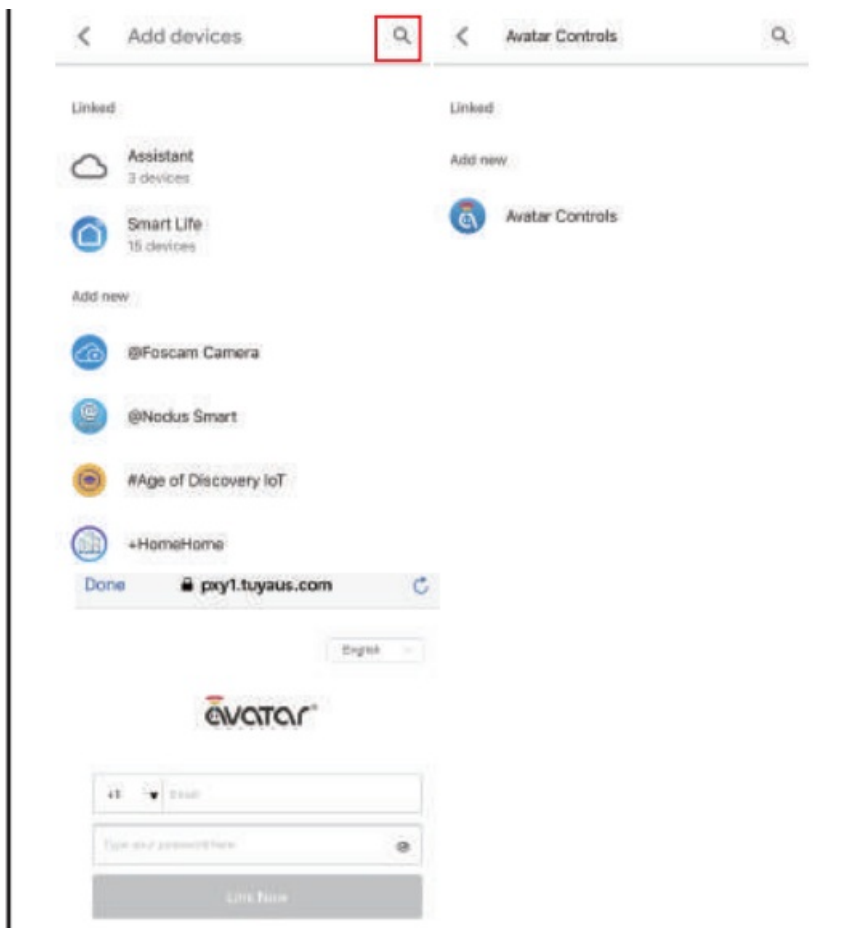
"Ok Google, turn on/off bedroom light. (Turn on/off the light or other device)"

"Ok Google, set bedroom light to 50 percent (Set the light to any brightness)"

"Ok Google, brighten bedroom light. (Brighten the light)"

"Ok Google, set bedroom light to red. (Set the color of the light, only color changing lights support this function)"





Troubleshooting

1. Cannot connect to Wi-Fi

- Check if you have selected a 2.4 GHz Wi-Fi which is the same that your phone is connected with. (If your router is dual band make sure your phone and the smart bulb are connected to the 2.4 GHz signal.)
- Check if you have entered the correct Wi-Fi password.
- Check if there are any Internet problems. If necessary, reset your Wi-Fi router and try again.

2. Cannot control the devices with Alexa/Google voice control

- Check if you have enabled "AvatarControls" in Alexa or Google APP
- Check if the bulb is online on the app (Do not turn off the bulb through your wall switch otherwise it will go offline.)
- Check if you are using proper commands when talking to Alexa/Google Assistant, repeat your question, speak clearly to Alexa/Google Assistant in English.
- Check if you have modified the name of the bulb in "AvatarControls" app. If yes, you need to rediscover the devices through Alexa/Google app

Notice

- Please check if there is damage caused by transportation. If broken, please contact supplier for replacement.
- Please follow the instruction and notice to keep product in a good and safe use condition.
- Do not disassemble or reinstall the bulb:

Any supports, please send your order number and issue to seMce@avatarcontrols.com directly. We will process your case within 48 hours, thank you-



Operating Video

Contact: service@avatarcontrols.com



Documents / Resources

AVATAR[®]
Wi-Fi Smart Bulb
User Manual

service@avalancontrols.com

English

1. Preparation content

- AvatarControl APP plus compatible with the Smart HW (ALEX)
- AvatarControl APP account users need to register their own account
- Smart Bulb
- Press switch on-off/on-voice within 10 seconds
Left the bulb has flashing state. Fast operate which it flashes, the Bulb will return to 95% white light.
- 1.5 GHz WiFi environment (sum of 20MHz)

2. Add device

2.1 Download AvatarControl APP

- Please download AvatarControl APP from:

• Please scan the QR Code, or get AvatarControl down loaded from App Store, Android Market

2

English

2.2 Register an account in AvatarControl

- Open AvatarControl into account registration page, click on "Register"

- After successful registration, you can add device on your APP now.

2.3 Add devices (Smart Bulb)

- After login to AvatarControl APP, click on "+"

3

English

- AvatarControl APP supports two types of certification methods:
mode: IZ mode and all mode
- IZ mode: The Smart Bulb is in a state of flash flashing about two times (normal)
- All mode: The Smart Bulb is in a state of slow flashing about once

4

English

(2 seconds)

The bulb can not be paired in IZ mode(normal) (only press switch to AP mode(normal))

- After entering the "Add Device" page, confirm whether the Smart Bulb is IZ mode if not, click switch to IZ mode for a continuous operation of "on-off/on-off". Then click on "Indicator light is flashing fast" to start adding Smart Bulb.

• Select the Device Work Wi-Fi and enter the

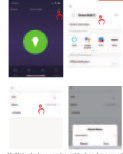
displayed after a successful operation



- After the device be added successfully, click the device description text to modify device name. The name of the device is recommended to use easy pronunciation of the English words. (Amazon Echo only supports English temporarily).

6

1



Multiple devices can be added and according to the above procedures.

7

100

8

English

- Your smart bulb is connected with wifi and can be controlled by app
 - You have an Alexa-enabled device (i.e. Echo, Echo Dot and Amazon Tap) or a device enabled with Google Assistant (i.e. Google Home)
 - The Amazon Alexa app or the Google Home app which is already installed on your smart device and you have created an account
- To control your devices with Amazon Alexa**
1. Open the Alexa app and select Skills & Games from the menu in the top left corner of the homepage
 2. In the Skills & Games screen, search for 'Awaraz Controls'
 3. Enable it in Alexa app
 4. Login with your AwarazControls account to authorize Alexa to access to your account.
 5. Discover new smart devices via the 'Smart Home' menu from the bottom of the Alexa app
 6. Say simple commands to Alexa:
 - 'Alexa, turn off bedroom light' (Turn on/off the light)
 - 'Alexa, set bedroom light to 50 percent' (Set the light)

2

English

*Also, brighter/dim bedroom light. (Increase/
weaken the brightness of the light)
*Also, set bedroom light to green. (Adjust the color
of the light)



16

English



1. Open the Google Home app and select "Settings" on the home page.
2. Find "More Settings" on the bottom of the page.
3. Choose "Devices", and tap the "+" add, then you will into "Add a device" page. Click "Link a Smart home device", and "Q" icon, input "AvatarControl".
4. Login with your Avatar Control account to authorize.

11

Google Home

- Google Home to access to your account.
5. After successful configuration, say simple commands to Google Assistant to control the light with your voice.
- "Ok Google, turn on/off bedroom light. (Turn on/off the light or other device)"
"Ok Google, set bedroom light to 50 percent. (Set the light to any brightness)"
"Ok Google, brighten bedroom light. (Brighten the light)"
"Ok Google, set bedroom light to red. (Set the color of the light, only color changing lights support this function)"

12

100%



13

English



16

English

- 1. **Connect** connect to Wi-Fi
- 2. **Check** if you have selected a 2.4 GHz with which is the same that your phone is connected with. If your router is dual band make sure your phone and the smart bulbs are connected to the 2.4 signal.
- 3. **Check** if you have entered the correct Wi-Fi password.
- 4. **Check** if there are any internet problems; if necessary, reset your Wi-Fi router and try again.
- 5. **Connect** connect the devices with Alexa/Google voice control.
- 6. **Check** if you have enabled "AlexaControl" in Alexa or Google APP.
- 7. **Check** if the bulb is online on the app; if not turn off the bulb through your wall switch otherwise it will go offline.
- 8. **Check** if you are using proper commands when talking to Alexa/Google Assistant, repeat your question, speak clearly to Alexa/Google Assistant in English.
- 9. **Check** if you have modified the name of the

19

1000

Wifi Smart Bulb, Wifi, Smart Bulb, Bulb

reconnect the device through Xiaomi Google app

Notice

- * Please check if there is damage caused by the accident. If there is, please contact supplier for replacement.
- * Please follow the instruction and notice to keep product in a good and safe use condition.
- * Do not disassemble or modify the built.

Please be assured that we always provide a 12-month warranty period or refund that covers any quality or manufacturing related issue.

Any supports, please send your order number and issue to servicexiaomiforcar@xtrts.com directly. We will process your case within 48 hours. Thank you.

16

English



Operating Video

Contact servicexiaomiforcar@xtrts.com

17

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