

works with amazon alexa

ALS09L FCC ID: 2ANJP-ALS09L

User Manual

#### 1. Preparation content

- Amazon Alexa APP Amazon Alexa account (users need to
- register their own account) Smart Lite APP • Smart Life APP account (users need to register
- their own account)
- Echo, Echo Dot Tap and other Amazon voice-operated devices
- Smart device( for example, Smart Bulb) • First turn on the bulb. It shows stable white light. Switch off- on Three times. Each time less than

10 seconds Until the bulb fast flashing state.

If not operate within 3 minutes, the bulb will

restore to stable white light 2. Add device

2.1. Download Smart Life APP



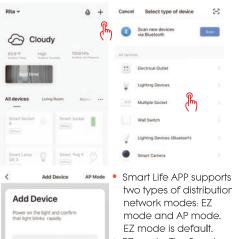
Please scan the QR Code, or get Smart Life

downloaded from App Store, Android Market



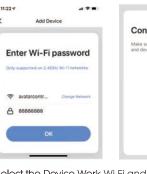
select country where you located. [key point]. After successful registration into Smart

2.3.Add devices (for example, Smart Bulb) After login to Smart Life APP, click on "+".



two types of distribution EZ mode: The Smart Bulb is in a state of fast flashing .(Two times about a second). AP mode: The Smart Bulb is in a state of slov flashing .(Once about

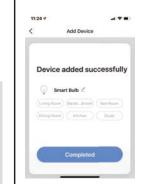
After entering the "Add Device" page, confirm whether the Smart Bulb is EZ mode. if not, can switch to EZ mode by a continuous operation of "on-off-on-off-on" . Then click on "indicator light is flashing fast" to start adding Smart Bulb.



17%

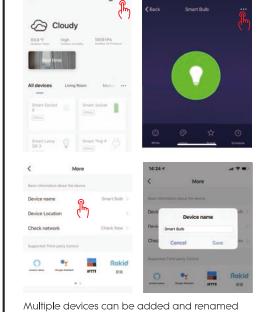
Select the Device Work Wi-Fi and enter the password, then start the configuration of the device. Success tips will be displayed after a

Description: Device Work Wi-Fi, which is the device through the Wi-Fi router connection network. Smar Life APP will tell the router SSID and password to the device. The device can remember these messages and connect the Internet through the Wi-Fi.



2.4.Rename the device

After the device is 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).



according to the above procedures.

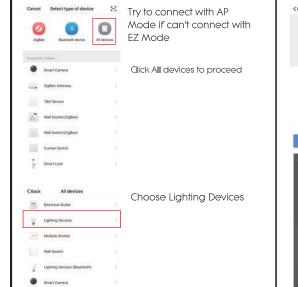
It will notify you with a

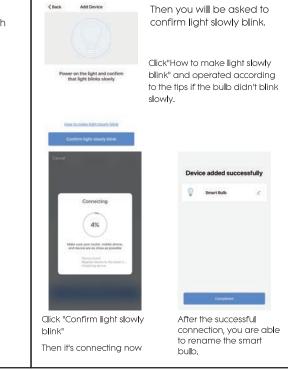
sound to ensure that

you are connected to

the correct device. After

you hear the sound, tap [







The following is an example using Amazon Echo

#### Complete product networking configuration in the Smart Life App

Complete the device's networking configuration according to the prompts in the App Note: In the App, change the name of the device to an easily identifiable name such as Alexa; names are usually in English, such as "bed light"

#### 2. Configure the Amazon Echo device (If you have already configured Amazon Echo,

are based on the iOS client) Make sure your Amazon Echo device is powered

you can skip this step. The following instructions

- on and connected to a Wi-Fi network. Open the Alexa app on your phone. After
- successful login, tap on the menu in the upper left corner of the Home page, select "Settings" and tap "Set Up A New Device" to set up the Amazon Echo.



Choose your Amazon Echo device type and language for connecting. dot on the device until the light turns yellow. Then tap "Continue" to connect to the hotspot.

> After connecting to the Amazon Echo hotspot, return to the page. At this point, the connection is successful. Tap "Continue" to proceed to the next step. Choose NETGEAR-YUNYINGBU a Wi-Fi network to connect to. Amazon Echo will take a few minutes to try to connect to the network.



Tap on "Ski**ll**s" in the Alexa app menu. Select your Wi-Fi network Then search for "Smart Life". Tap "Enable" to enable the Skill.

After the network connection is successful, Tap "Continue." An introduction video will appear. After the video ends, Tap "Continue" to jump to the Alexa Home page. You have now completed the Amazon Echo's configuration process.

## 3. Key step - link Skill

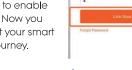


ABOUT THIS SKILL

password, then tap "Link Now" to link y our Smart Life account to enable the Ski**ll**. Now you can start your smart home journey.

Enter the Smart Life

APP account and



## Common commands

Control the device via voice commands Now you can control your smart device with Echo. You can control your device (such as your bedroom light) with the following commands: 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)



## How to connect to Google Assistant

#### Complete product networking configuration in the Smart Life App

 Complete the device's networking configuration according to the prompts in the App Note: In the App, change the name of the device to an easily identifiable name such as Alexa; names are usually in English, such as "bed light"

#### 2. Configure Google Home device (If you have already configured Google Home, you can skip this step. The following instructions

are based on the iOS client) Make sure your Google Home device is powered on and connected to a Wi-Fi network.

Open the Google Home app on your phone. After successful login, tap on the menu in the upper left corner of the Home page, select "Settings" and tap "Set Up A New 8 Penedos Device" to set up the Google Home.



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"YES" to proceed to the You can choose to differentiate the room where Google Home is located from other Google devices. Then, select the Wi-Fi network and language, wait for the system to complete

According to the page prompts, choose whether to agree to the corresponding operation. When the page displays "Google Home is ready," select "continue" to continue to the next step.

#### Next is the voice control guide tutorial. Once you're done listening, tap "FINISH SET UP." At this point, Google Home setup is complete. 3. Key step - link Action

Devices

On the main page of the Google Home app, tap the sidebar menu in the top left corner and select "Home III Shopping list Control." My Activity

> Then tap the plus sign in the lower right corner and search for "Smart

#### Find Smart Life on the list and open it, select the country where your Smart Life app account is located, enter your Smart Life app account and password, and tap "Link Now."

will appear on the Home

you can begin your smart

Control Devices list, Now

home journey.

Enter the {0} app account and password, then tap "Link Now" to link your {1} account. Choose the room the light) where your device is located, and then the skill

support this function)

### I. Control your smart device with Google Home

Now you can control your smart device with Google Home. With the bedroom light as an example, the supported commands include (Google Home currently only supports English

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

Ok Google, set bedroom light to red. (Set the color of the light, only color changing lights

# Warning:

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.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

# RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20Cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter