

单页尺寸：宽度75x高度85mm

Smart Matter Switch

User Manual

Notes Before Installation

- Wi-Fi only support 2.4GHz.
- With Neutral wire or without Neutral wire.
- Basic electrical wiring knowledge or experience is required , or please consult to a profesional electrician.
- ON/OFF button also can be used as reset button, long press any key for about 10 seconds to reset your device to factory defaults only do this if you are sure you want to erase all your settings.

1.Wring method

Select the corresponding line diagram according to the product model you purchased.

Wiring part: As shown in the figure, please cut off the power before wiring, and do not connect with power if you are not aprofessional.

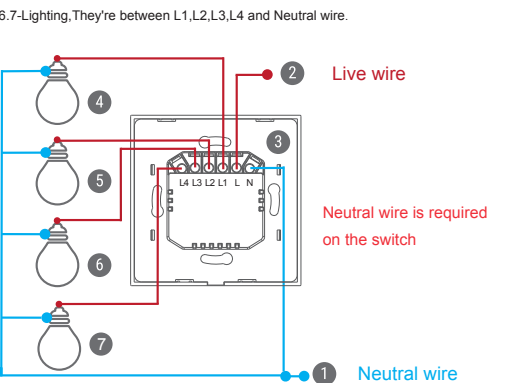
2. Wiring Diagram

Please select the wiring method according to the actual situation.
Note: Disconnect the power supply before wiring.

2.1 EU switch wiring method.

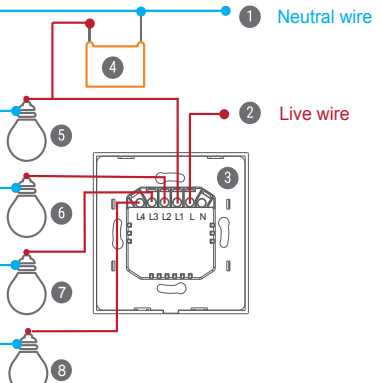
2.1.1 Neutral wire is required on the switch according to the following diagram wiring.

1-Neutral wire.
2-Live wire.
3-Switch.
4-Capacitor,it must be connected to L1 and Neutral wire.
5.6.7.8-Lighting,They're between L1,L2,L3,L4 and Neutral wire.



2.1.2 No neutral wire is required on the switch according to the following diagram wiring.

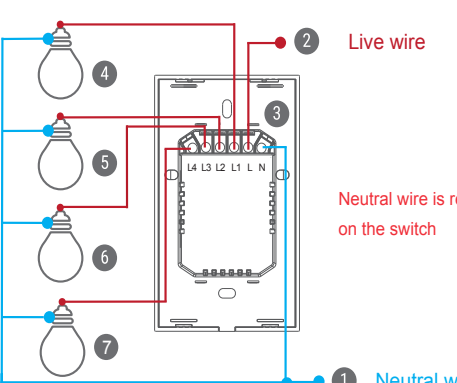
1-Neutral wire.
2-Live wire.
3-Switch.
4-Capacitor,it must be connected to L1 and Neutral wire.
5.6.7.8-Lighting,They're between L1,L2,L3,L4 and Neutral wire.



2.2 US touch switch wiring method.

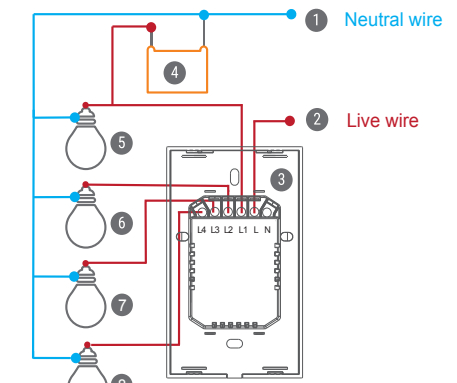
2.2.1 Neutral wire is required on the switch according to the following diagram wiring.

1-Neutral wire.
2-Live wire.
3-Switch.
4-Capacitor,it must be connected to L1 and Neutral wire.
5.6.7.8-Lighting,They're between L1,L2,L3,L4 and Neutral wire.



2.2.2 No neutral wire is required on the switch according to the following diagram wiring.

1-Neutral wire.
2-Live wire.
3-Switch.
4-Capacitor,it must be connected to L1 and Neutral wire.
5.6.7.8-Lighting,They're between L1,L2,L3,L4 and Neutral wire.



3.Add Devices

3.1 Add devices to Apple Home

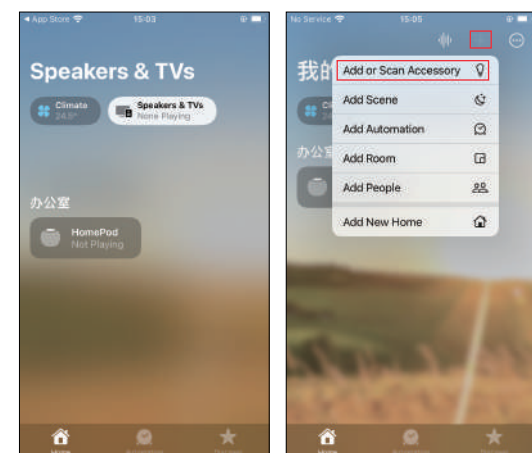
Step1: Make sure your phone is connected to Home Pod.

Step2:Please turn on the Bluetooth and Wi-Fi of the mobile phone, and make sure that the mobile phone and your Home Pod are connected to the same WiFi.
Note: Only 2.4GHz WiFi network is supported.

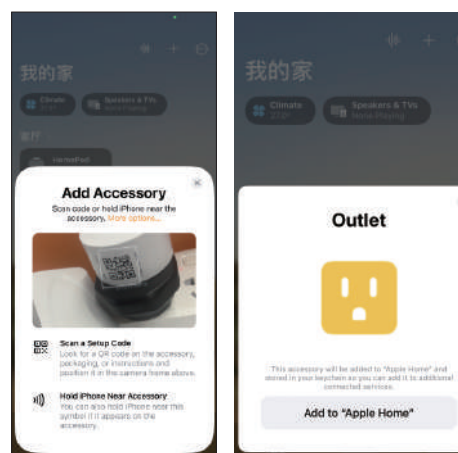
Step3: Power on the switch.The switch indicator light will automatically enter the fast flashing status when it is powered on.

Note: If the switch is not connected to the app for 15 minutes, the indicator light will be always on. At this time, long press the reset button for about 10 seconds until the indicator light flashes, and then you can enter the pairing mode again.

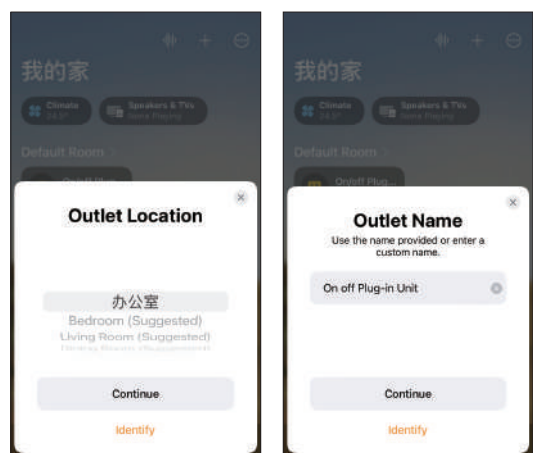
Step4: Start the Apple Home application, click " + " , then click " Add or Scan Accessory " to add new devices.



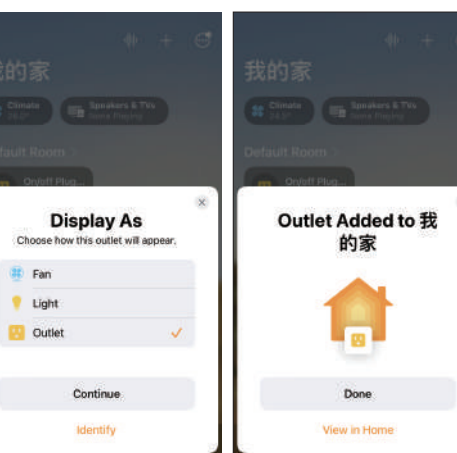
Step5: Scan the QR code on the device, or you can choose to enter a numeric code instead.



Step6: Select a location for your device and name it.



Step7: Select how your device is displayed. You should now see your device in the device list and be able to control it in the Apple Home application.



3.2 Add devices to Alexa

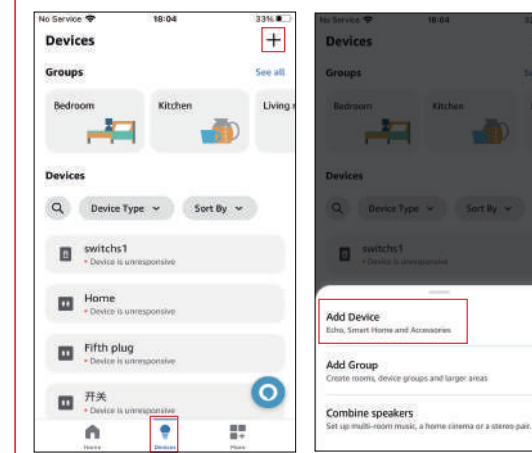
Step1: Make sure your phone is connected to Echo Dot.

Step2: Please turn on the Bluetooth and Wi-Fi of the mobile phone, and make sure that the mobile phone and your Echo Dot are connected to the same WiFi.
Note: Only 2.4GHz WiFi network is supported.

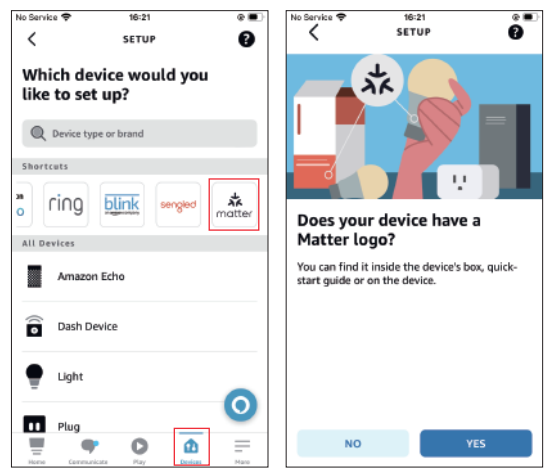
Step3: Power on the switch.The switch indicator light will automatically enter the fast flashing status when it is powered on.

Note: If the switch is not connected to the app for 15 minutes, the indicator light will be always on. At this time, long press the reset button for about 10 seconds until the indicator light flashes, and then you can enter the pairing mode again.

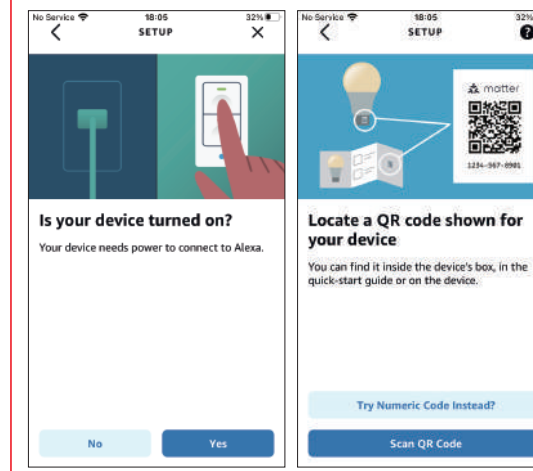
Step4: Start the Alexa application and go to the device page.Click " + " to add new devices.



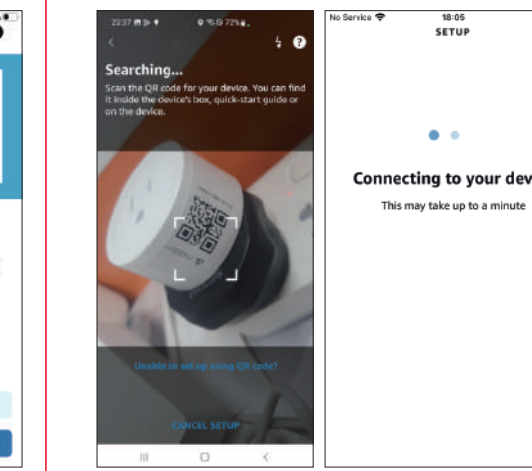
Step5: Select " matter " , then click " Yes " .



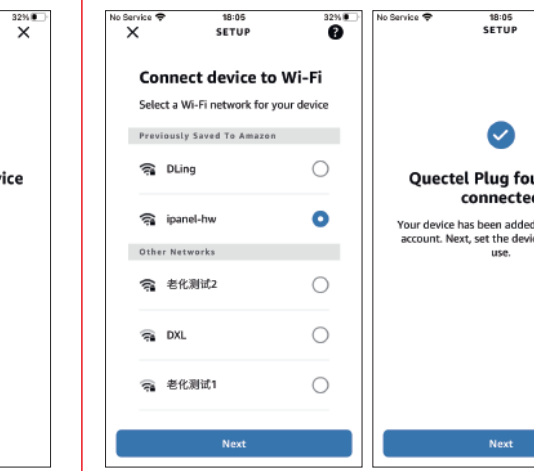
Step6: Scan the QR code on the device, or you can choose to enter a numeric code instead.



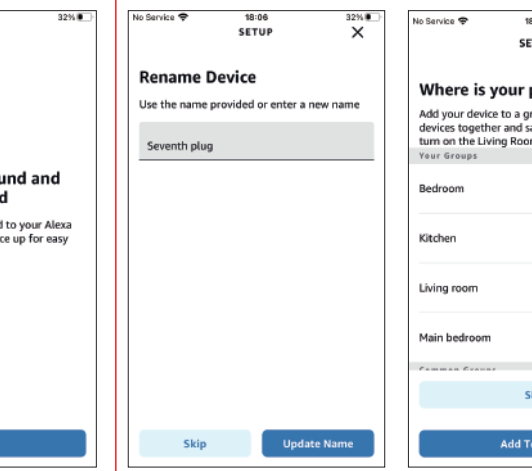
Step6.1: Waiting to jump to the next step.



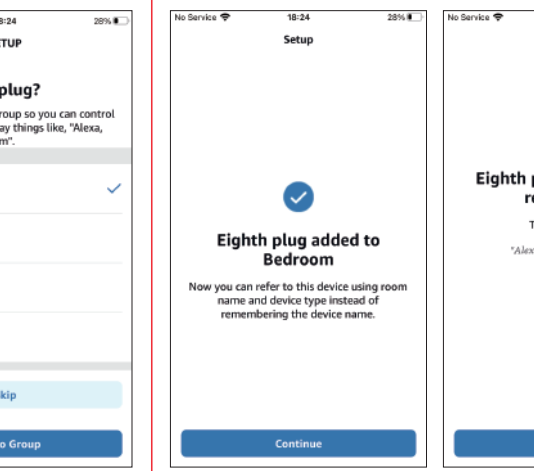
Step7: Select Choose a WiFi network for your device, and be careful that it must be the same network as your Echo Dot, then click " Next " .



Step8:Select a location for your device and name it. Then add to the group.



Step9: Click " Next " . You should now see your device in the device list and be able to control it in the Alexa application.



3.3 Add devices to Google Home

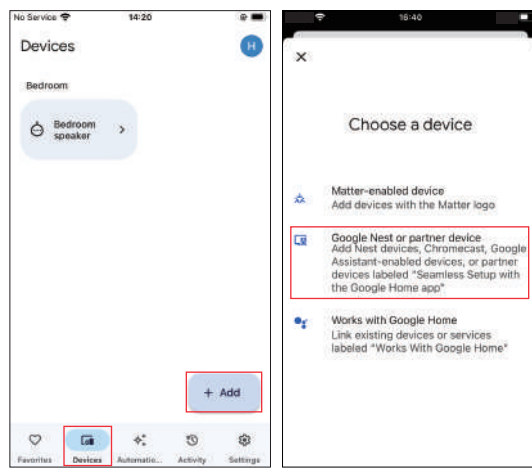
Step1: Make sure your phone is connected to Google Home Mini.

Step2: Please turn on the Bluetooth and Wi-Fi of the mobile phone, and make sure that the mobile phone and your Google Home Mini are connected to the same WiFi.
Note: Only 2.4GHz WiFi network is supported.

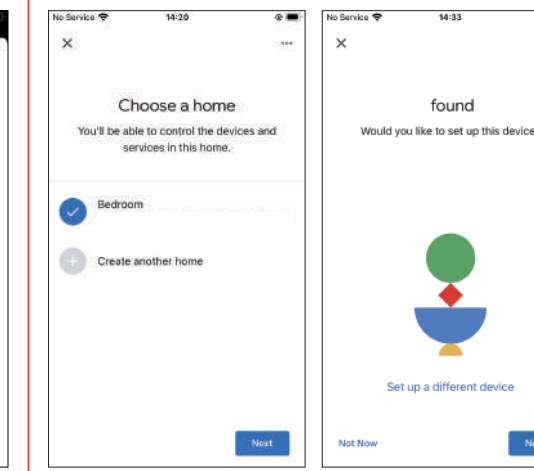
Step3: Power on the switch.The switch indicator light will automatically enter the fast flashing status when it is powered on.

Note: If the switch is not connected to the app for 15 minutes, the indicator light will be always on. At this time, long press the reset button for about 10 seconds until the indicator light flashes, and then you can enter the pairing mode again.

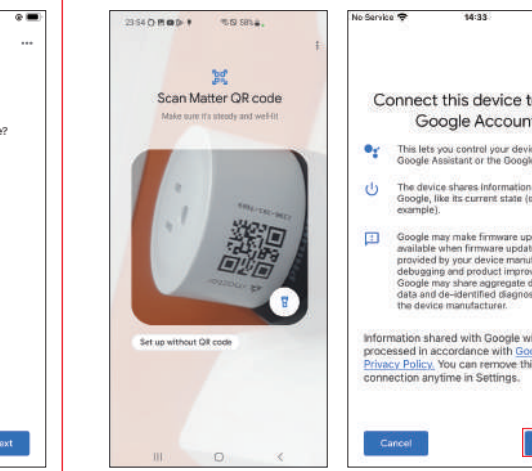
Step4: Start the Google Home application and go to the device page.Click " + Add " to add new devices.



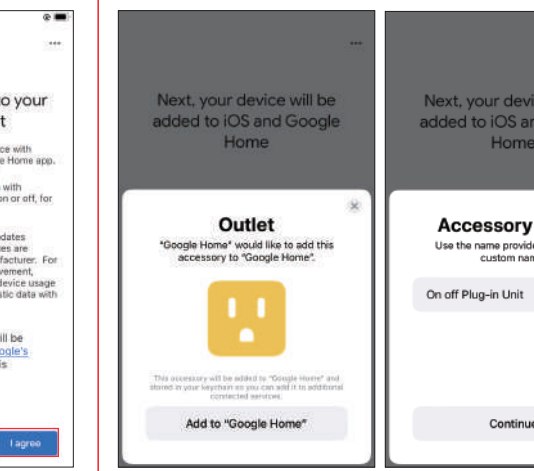
Step5: Choose a home , then click " Next " to look for device.Click " Next " to scan the QR code on the device



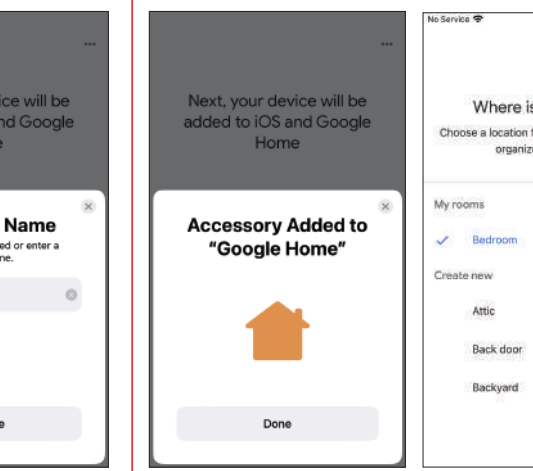
Step6: You can choose to enter a numeric code instead. Click "Add to Google Home ".Then Click " I agree " .



Step7: Name your device, and then click " Done " .



Step8: Choose a location for your device, then click " Next " .



Step9: Click " Done " to complete the connection.

