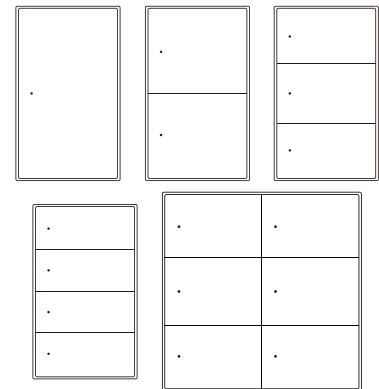


User Manual

Matter WiFi Smart Switch

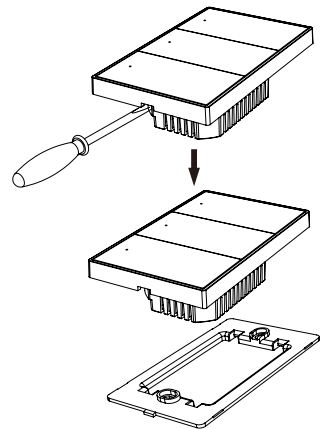


Product Specifications

Product Name	Matter WiFi Smart Switch
Product Model	ZM606-1/2/3/4/6
Input Voltage	AC110~240V 50-60Hz
Rated Current	16A Max
Power Supply Mode	Live Wire + Neutral Wire
Max Load	INC 700W/gang LED 300W/gang
Wireless Protocol	Matter over WiFi

Installation and Wiring

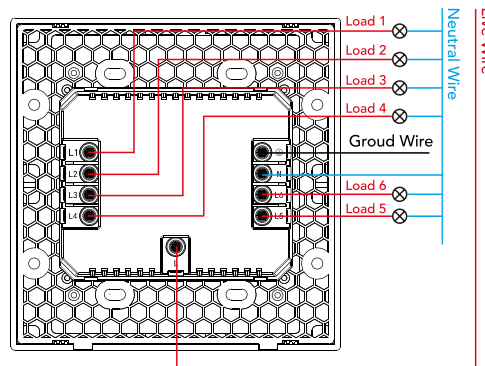
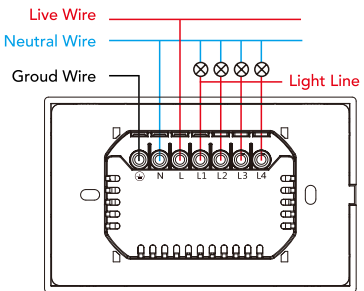
- Use a small screwdriver to open the cover from the notch.



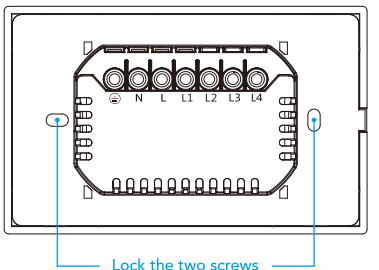
- Wiring according to the diagram. (Neutral wire is required.)



Before installation, it is necessary to make sure that the line is in power-off state.



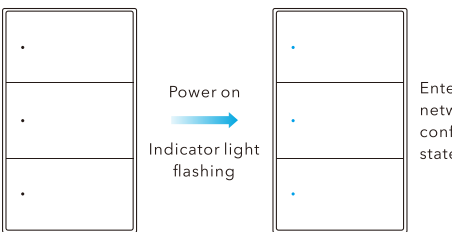
- Load the wall cassette and fix screws, cover the plate.



Network Configuration

- Note:
- A Matter-certified ecosystem smart home app is required.
 - A Home hub is required to set up matter-certified devices.
 - Setup processes may vary between ecosystems.

- Wiring and power on.



Power on
Indicator light
flashing
Enters the
network
configuration
state

- Turn on WiFi on your phone.



- Open your selected smart home app and scan the Matter QR code on the Switch.

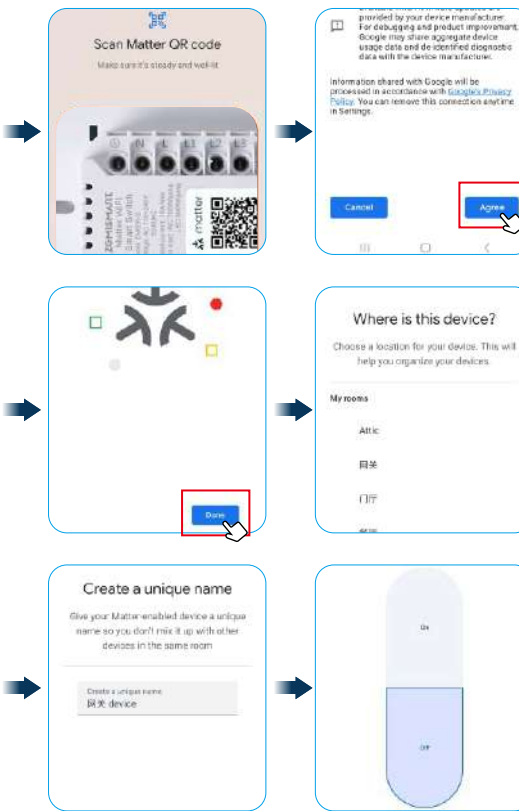
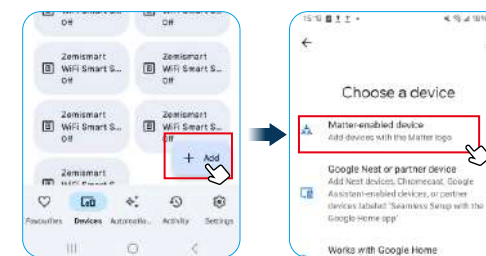
Pair to Home APP

- Note: Make sure the switch is flashing.
- Click "+" And then click on "Add or Scan Accessory".
 - Scan the QR code on the device.
 - Select "Add to Home".
 - Connecting to Accessory.



Pair to Google Home APP

- *A Google hub or Google speaker is required to set up matter-certified devices.**
- Note: Make sure the switch is flashing.
- Click on "+ Add".
 - Click on "Matter-enabled device".
 - Scan Matter QR code.
 - Click on "Agree".
 - Click on "Done".
 - Choose a location for your device and click on "Next".
 - Create a unique name and click on "Next".
 - Waiting for the device to connect.



Pair to SmartThings APP

- *A SmartThings hub or SmartThings speaker is required to set up matter-certified devices.**

- Note: Make sure the switch is flashing.
- Click "+" And then click on "Add device".
 - Select Matter in Partner devices and click "Add".
 - Select "Matter".
 - Scan Matter QR code.

