

User Manual

Matter Led Light Strip Driver

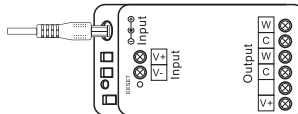
Specification

Product Name	Matter Led Light Strip Driver
Product Model	ZML3(CW)
Input Voltage	12/24V DC Max 20A
Output	Max: 5A x 4CH
Wireless Protocol	Matter over WiFi

Installation

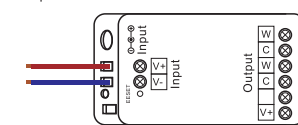
Required 12/24V DC Adaptor Plug

5.5mm Standard DC interface
2.1mm Inside diameter size



Power supply mode 1

Required 12/24V DC Transformer



Power supply mode 2

Note:

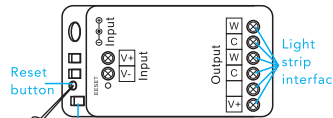
1. The 12/24V DC adaptor and transformer is not included with the Matter Led Light Strip Driver.
2. The power/currents of the adaptor depends on your strip light maximum power consumption.
3. Only one of the two power supply modes can be used and cannot be connected at the same time.

Network configuration

Note:

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

① Reset



Press and hold the reset button on the LED driver for 5-10 seconds until the indicator light flashes. Or turn the drive on and off about 10 times until the connected light strip flashes quickly.

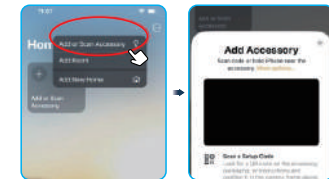
② Turn on WiFi on your phone.



③ Open your selected smart home app and scan the Matter QR code on the Led Light Strip Driver.

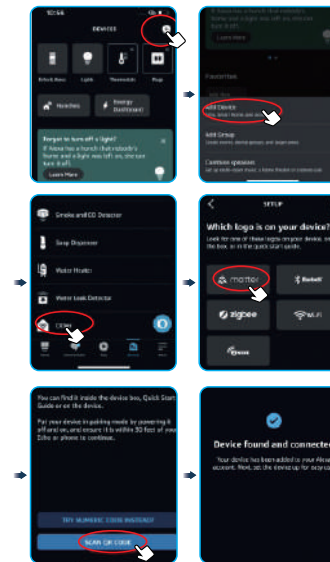
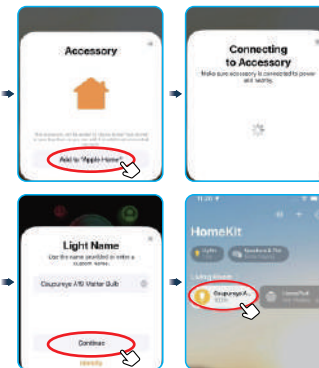
Pair to Home APP

- Note: Make sure the indicator light is flashing .
1. Click "+" And then click on "Add or Scan Accessory".
 2. Scan the QR code on the device.
 3. Select Add to "Apple Home".
 4. Connecting to Accessory.
 5. Follow the prompts to complete the pairing.



Pair to Alexa App

- Note: Make sure the indicator light is flashing .
1. Click on "+".
 2. Click on "Add Device".
 3. Select "Other".
 4. Choose "Matter" logo.
 5. Click on "Scan QR Code".
 6. Device found and connected.



Pair to Google Home App

- Note: Make sure the indicator light is flashing .
1. Click on "+".
 2. Select "New device".
 3. Looking for devices.
 4. Select "Matter-enabled device".
 5. Scan Matter QR code.
 6. Select add to "Google Home".

