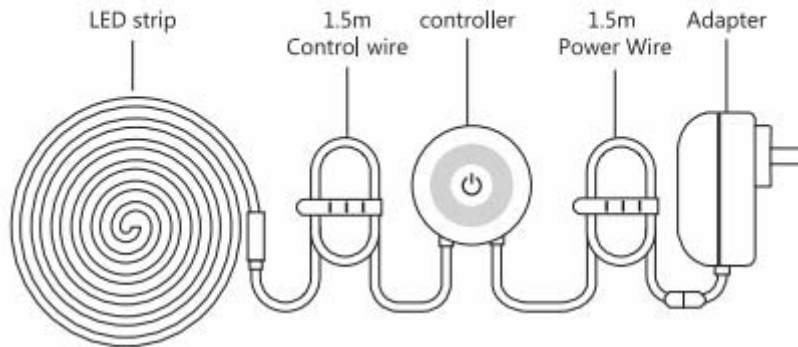


Smart Light Strip

User Manual

Connection Diagram:

Connection Diagram



Product Information:

Model number: HCSLW0

Color mode: RGB

Lifespan: 25,000 hours (LED Strip)

Support platform: Android 5.0 above or iOS 9.0 above

Wireless connections: Wi-Fi IEEE 802/11 b/g/n 2.4Ghz

Implementation of standards:

Q/QDYLK0001-2015

Working temperature: -10--40℃

Working humidity: 0%--85%RH

LED strip input: 12V 1A

Adapter rated input: 100-240V~50/60Hz 0.35A

Adapter rated power: 12W (60 x 0.2W / LED module)

Product Features:

Product Features



Instructions:

1. Place the controller in the chosen place
2. Mount the light strip
3. Connect the adapter to the power supply
4. Push the button to turn on the light. Push the button again to turn off the light. Push and hold the key to change the color. Slide the color circle palette to select your favorite color.

App download

Scan the QR-code below or search and download app in iOS App store or Android Market. Open the app, register using your phone number and verification code (received via text message) and enter the operation interface.

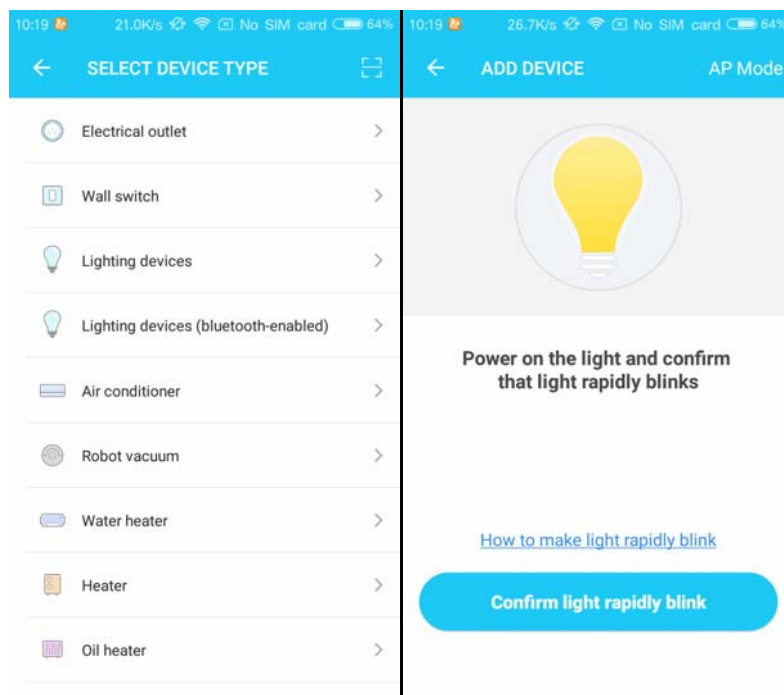


Scan QR code to install APP

Add device to account

Note: please make sure the strip has a Wi-Fi connection.

Open the app and on the main page click the button “add device”. Follow the steps to configure the device. After adding the device you can enjoy all the functionality



Detailed configuration flow

Quick connection mode

- 1、 Connect the power adapter and make sure the light strip is in configuration mode (Wi-Fi light blinking). If the WiFi indicator is not flashing, press and hold the key 5S, disconnect the power adapter, press and hold the switch and turn on the power, and keep the light 5s, the blue indicator on the control box becomes flashing quickly
- 2、 Open the app and click the button "add device", choose a Wi-Fi connection which is hooked up to the internet, input the password and wait for the configuration to finish. (Please note: 5Ghz Wi-Fi networks cannot be used for the connection)
- 3、 When the Wi-Fi indicator light turns on and the message "add successful" shows up in the app, the light strip configuration has succeeded. (notes: please make sure the device is in the configuration mode first. If the light strip fails to finish configuration for a long time, please restart it to enter configuration mode. If the light keeps blinking, please check whether the Wi-Fi network is available and the password is right.)

Infrastructure mode

- 1、 When the WiFi indicator is flashing, press and hold the key 5S, disconnect the power adapter, press and hold the switch and turn on the power for 5 seconds until the blue indicator on the control panel turns slowly.

- 2、Open the app and click the button "add device". Click the button "switch to infrastructure mode" on the top right corner, choose device type and input the Wi-Fi password. Connect to the Wi-Fi network called "smartlife-XXXX". Return to app, click the button "contact succeeded" on the bottom of the interface and continue the configuration.
- 3、When the Wi-Fi indicator light turns on and the message "add successful" shows up in the app, the light strip configuration has succeeded. (notes: make sure the device is in the infrastructure configuration mode (Wi-Fi indicator light blinking slowly). If the light keeps blinking slowly, please check whether the Wi-Fi network is available and the password is right.)

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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.

*** RF warning for Portable device:**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.