

Smart Remote Controller

User Guide

FCC NOTE:

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,
- (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment. 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:

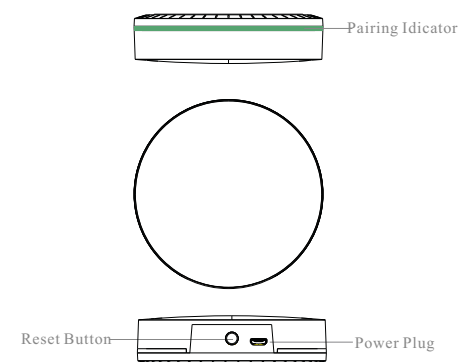
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Product Description

The intelligent universal remote control is integrated in a large number of infrared code libraries, which can be used to add various infrared remote controls through this device. To realize intelligent application scenarios



Preparation for use

- 1 Mobile phone connection Wi-Fi. Smart phone Wi-Fi Wi-Fi Router Smart Remote Controller

Make sure both the mobile phone and the smart remote controller keep the same Wi-Fi network to ensure the effective connection between the mobile phone and the smart remote controller

Install the "Smart Life" APP

- 2 Step A. Find out "Smart Life" app in Apple app store, Google Play, or scan the QR code below and install it.

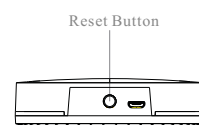


The free app "Smart Life" is compatible with mobile devices that support IOS 8.0 above, Android 4.4 above

Step B. Enter the register interface, input the email address/phone number for getting the verification code to register an account. Please just login if you already have a Smart Life account.

Access settings

- Connect the smart remote controller to the power supply, and connect to the family 2.4GHz band router through the network cable;
- Confirm that the network indicator (green light) is always on (if the indicator is in other states, long press the "reset button" until the green light is on)
- Make sure that the mobile phone is connected to the home 2.4GHz band router. At this time, the mobile phone and the remote controller are in the same LAN
- Open the "My Home" page of the "smart life" app and click the add button "+" in the upper right corner of the page;
- Click "Gateway and other" on the left side of the page, and select the "universal remote controller" according to the icon;



- Follow the prompts to operate the device to connect to the network, after adding it, you can find the device in the "My Home" list

Product specification

Product name	Smart Remote Controller
Model	TI01
Input	5V 1A
Operation temperature	-10℃~55℃
Working humidity	10%-90%RH(No condensation)
Product Size	∅90X20mm
Wireless connection	Wi-Fi

Packing list

- Smart Remote Controller X 1
- Screw X 3
- Data cable X 1
- Screw plug X 3
- User Manual X 1
- Fixed bracket X 1