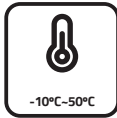
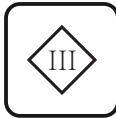


Infrared Universal Remote Control



Item Code	Power input	Standby power consumption	Infrared direction	Infrared frequency	Operating humidity	Wireless protoco	Color	
G4214	5V=1A	≤0.5W	Multi directiona	38 KHz	≤85%RH (no condensation)	2.4G Wi-Fi Bluetooth	Black	0.06

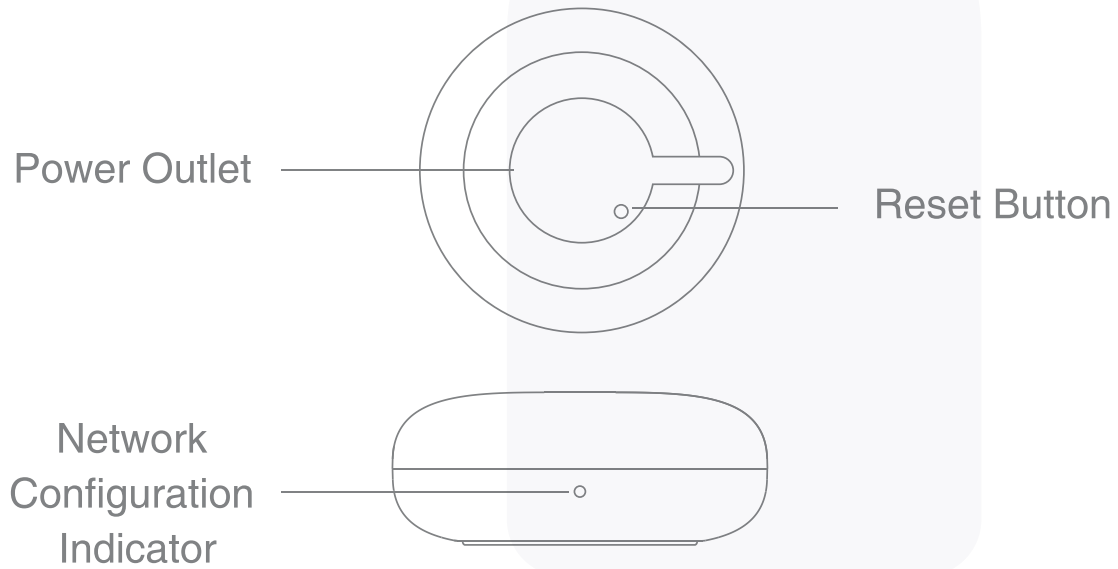
Infrared emission angle	Infrared learning distance
120°	≤ 3 m in frontal direction, within ±45° angle (Actual performance may vary depending on environmental conditions. Data based on laboratory tests).

Dimensions in mm



Product Introduction

Users can design and achieve intelligent application scenes for common appliances via Infrared Universal Remote Control.



Packing List

- Infrared Universal Remote Control x 1
- Instruction manual x 1
- Power cable x 1

Preparation for Use

- 1 Connect the device to the power supply, turn on Bluetooth on the phone, and ensure that it is connected to a 2.4GHZ Wi-Fi network;

- 2 Download and open the App

Scan the QR code or search for "Smart Life" in the app store, download and install the app;

Press the "Register" button to register an account if this is your first time use; if you already have an account, press the "Login" button.



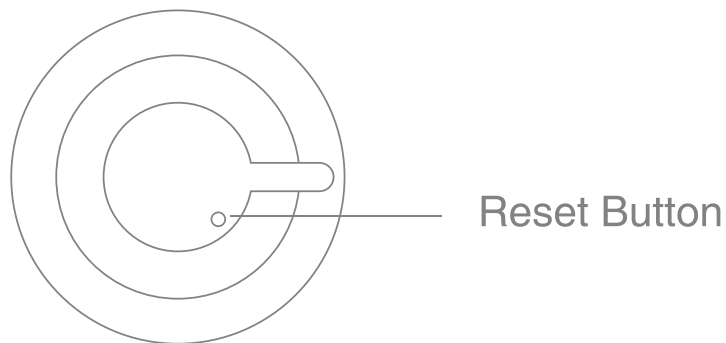
【Smart Life】App

Network Access Setting

- 1 Automatic network configuration;
- Open "My Home" page in Smart Life App, click "+" button in the top right corner;
 - On the "Add Device" page, select "Infrared Universal Remote Control" from "Discovery Device Popup Box" and click the "Add" button;

② Add manually

- Open "My Home" page in Smart Life App, click "+" button in the top right corner;
- On the "Add Device" page, select "Infrared Universal Remote Control";
- Press and hold the reset button for at least 5 seconds until the network configuration indicator blinks. Follow the instructions to add device;



- When added, the device can be found on the "My family" list.

Third-Party Control

- Click the " ⋮ " button on the top right corner of the device's control page to view supported third-party control;
- Connect to Infrared Universal Remote Control by referring to the configuration of the control platform.
- Third-party control currently supported:
(Constantly updated)



DUEROS