

AI Universal Remote Control

User guide



AI INTELLIGENT INNOVATION SMART HOME

Features

- ① One key distribution network.
- ② Mobile APP remote control.
- ③ Support air conditioning, TV, set top box.
- ④ Expand the learning function to include more classifications (38K bit rate signal learning is supported).
- ⑤ No dead Angle signal coverage in all directions.
- ⑥ Extensible support Tmall wizard, small degree, ruoqi, ding dong, ALEXA, Google assistant voice control.
- ⑦ Intelligent scene control.

Subsequent Support

- ① Cloud timing.
- ② Expand more categories (DVD, electric fan, power amplifier, etc.).
- ③ Set-top box channel error correction feedback.

Illustrations



Indicator Status

1. Access network settings:
Light off: the network is normal.
Flashes fast or slow: waiting for distribution network.
Always on: no distribution network, or the network is not normal.
Flashes once: the network is normal and sending data.
2. Learning mode:
Always on: enter learning model.
Light off: received learning instructions.

Preparation before Use

- ① The Universal Remote Control is connected to a DC 5V power supply, while ensuring that the phone is connected to a 2.4g Hz WIFI network.
- ② Download and open the APP. If you download and use it for the first time, please click the "register" button to register your account. If you have an account, click the "login" button to login your account.

Access Network Settings

1. Default mode of network distribution:
① Open the "Home" Page of the APP, and click the "+" button in the upper right corner of the page.
② Click the "others" button and select the "Infrared Universal Remote control".
③ Long press the reset button for more than 5s, until the network configuration indicator light flashes, and configure the network according to the prompts.
④ After the successful addition, you can find the Universal Remote Control in the "my home" list.

2. Compatibility mode:

- ① Open the "Home" Page of the APP, and click the "+" button in the upper right corner of the page.
- ② Click the "others" button and select the "Infrared Universal Remote control".
- ③ Long press the reset button for more than 5s, until the network configuration indicator light flashes.
- ④ Long press the reset button again for more than 5s, until the indicator light into the slow flash state.
- ⑤ Enter the APP, then click the upper right corner "compatibility mode" to configure the network according to the prompts.
- ⑥ After the successful addition, you can find the Universal Remote Control in the "my home" list.

Add Remote Control

- ① Open the "Home" Page of the APP, and click the device, then click the "Add Remote Control" button.
 - ② Select a device type.
 - ③ Select a brand.
 - ④ Point the Universal Remote Control at the device which want to match, and try to click at least three buttons on the control panel.
- If the device responds accordingly, then click the "Matched". If not, click the "Next" to select another control panel, then try to click again at least three buttons on the control panel.



※ Note: Limited by the code base data, can not guarantee that 100% of electrical control by infrared control, some electrical may not be able to support the Universal Remote Control. You can use the learning function to match the electrical.

Learning Function

- ① Open the "Home" Page of the APP, and the select Universal Remote Control.
- ② Click the "Add Remote Control" button and select the "DIY".
- ③ Point the Universal Remote Control at the original remote control of the device that needs to be controlled, and ensure that the distance between them is less than 3cm.
- ④ Align phone with the Universal Remote Control for match.
- ⑤ Click any button on the original remote, when the Universal Remote Control receive the IR signal, the APP automatically enters the next step.
- ⑥ Fill in the button name, then click the "Matched" button.
- ⑦ Save the learned button or continue DIY new button.
- ⑧ ⑨ Edit the learned buttons.



Pay Attention To

- ① This version only supports 38K code rate signal learning. If you find that the Universal Remote Control can not accept the instructions of the electrical remote control, it may be that the code rate signal of the electrical remote control does not match.
- ② When using the learning function, in order to ensure that the Universal Remote Control can receive instructions normally, do not press the electric remote control for long to send signals to the Universal Remote Control, just press it for short.

§ 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.

This equipment complies with FCC radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.