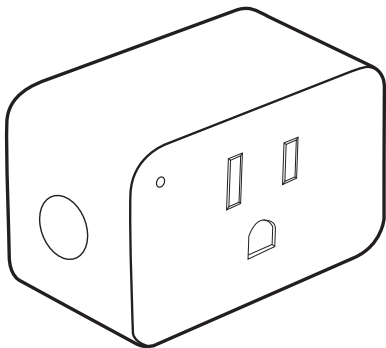


Remote Control Outlet

User Manual



Model: RP10

Dear Valued Customers,

We would like to express our appreciation for choosing Eightree and being a part of our community.

As an up-and-coming brand established in 2021, we are dedicated to developing and manufacturing high-quality smart home products.

Our mission is to make smart home tech accessible to everyone, regardless of budget or experience. We are committed to providing you with convenient and reliable smart home solutions that make your life easier.

Thank you for being a part of Eightree, and we look forward to continuing to serve you.

We are always happy to help and provide you with prompt support. If you ever need assistance, please feel free to contact us:

Support.us@eighttree.club

Catalog

Introduction	01
At a Glance	02
Specifications	03
Features	04
Installation	04
Resetting a Socket	05
Re-Programming	06
Video Guides	07
Troubleshooting	08
Safety Information	09

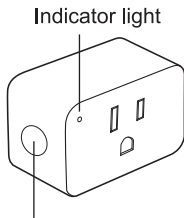
If you have trouble reading this manual or need additional assistance, please feel free to contact support.us@eightree.club

Introduction

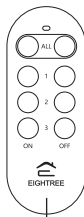
Thank you for choosing the Eightree Remote Control Outlet. Before use, please ensure the package is complete and undamaged. The package should include:

- Remote Control Outlets
- Remote Control (1 or 2)
- CR2032 Button Cell Battery
- User Manual

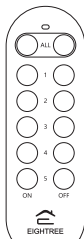
At a Glance



Power Button



Model: RCR001



Model: RCR002

- Press and hold for 5 seconds for pairing mode.
- Press and hold for 10 seconds to reset.
- Press the power button to turn the outlet on or off.

Indicator Light Status

Flashing: Pairing mode

Solid Red Light: Powered on

No Light: Powered off

Specifications

Plug Model	RP10
Rated Voltage	120V~, 60Hz
Max. Load	15A 1800W
Working Temp	-20~40°C
Transmission Freq.	433.92MHz
Remote Distance	100ft (free area)
Remote Model	RCR001/RCR002
FCC ID	2APQK-RCR001
FCC ID	2APQK-RCR002
Warranty	2 Years
Battery Type	CR2032 Button Cell Battery (180mAh 3V)

Features

- Easily controlled by the remote control from up to 100 feet in line-of-sight.
- Supports devices with up to 15A current and 1800W power.
- Pair one remote with a single plug, or multiple remotes with each plug.
- You can use the remote to turn plugs on or off individually or to switch all plugs on or off at once.
- The plug remains off after a power outage, helping to save energy.

Installation

1. Please remove the insulation tab from the back of the remote control.
2. Plug the outlet into a power source.
3. Control the corresponding plugs

using the ON/OFF buttons on the remote control.

4. Please note that the plugs are pre-programmed with the remote according to their numbers. If you want to re-pair the plugs, please reset them first.

Resetting a Socket

In case you need to remove a plug from all remote control, follow these simple steps:

1. Holding the power button for 10 seconds(It will enter pairing mode after 5s, please keep holding the button) until the indicator flashes very quickly.
2. Reset is successful when the indicator on the plug flashes several times and stops blinking.

Re-Programming

The plugs are pre-programmed for immediate use, but if there are any issues or you wish to customize the configurations, follow these steps:

1. Press and hold the power button for 5 seconds until the indicator light starts to blink.
2. Press the corresponding "ON" or "OFF" button on the remote control.
3. Programming/pairing is successful when the indicator light stops blinking.

Note: You can repeat the re-programming steps to assign multiple plugs to a single pair of buttons on the remote to control multiple devices together.

Video Guides

If you need step-by-step instructions for the following, scan the QR code to watch the video.

- How to Reset the Socket?
- How to Pair the Socket with the Remote?
- How to Replace the Battery?



Troubleshooting

If a plug is unresponsive to the remote control, follow these steps to resolve the issue:

1. Press the power button of the plug manually to test if it can be turned on and off normally.
 - If it doesn't work, contact our support email (support.us@eighttree.club) for after-sales service;
 - If it works, follow the steps below for troubleshooting.
 - 1) Reset and reprogram the plugs.
 - 2) Replace the batteries of remote as low battery power may decrease the remote range.

2. Ensure the plug and device are properly connected and powered on.
3. Place the plug in an area with proper air circulation to prevent overheating.
4. Confirm that the maximum load current of 15A (approximately 1800W) is not being exceeded. If it is, unplug the device from the outlet immediately.

Safety Information

- The wireless range may be affected by electronic devices, appliances, walls, and other physical barriers.
- Avoid exposure to high temperatures, direct sunlight, or moisture.
- Do not use the device with appliances or devices exceeding the rated voltage or current.
- Keep the device away from heat sources

or flammable materials.

- Avoid using the device in high-humidity areas like bathrooms.
- Ensure the correct installation of batteries in the remote control for your safety.
- Regularly change the batteries in the remote control for optimal performance.
- If the remote is not in use for an extended period, remove the batteries.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. [Example use only shielded interface cables when connecting to computer or peripheral devices].

This equipment 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.

FCC Radiation Exposure Statement:

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



Made in China



RoHS



C



US

Intertek

5012520

CONFORMS TO UL STD. 60730-1
CERTIFIED TO CSA STD. E60730-1