Three Mode WiFi Switch

Model: TYWB 2CH 7-32V RF



Parameters:

Input voltage: DC/AC 7V~32V
Max Current: 2200W/10A

Max.Current:2200W/10A

Wireless:Wi-Fi 2.4ghz b/g/n+Bluetooth Radio Frequency:433Mhz

Working temperature: -20°C~70°C

Size: 116*38*25mm

Checklist before using the device

- Your smart phone or tablet has connected to a 2.4g WiFi with internet.
- You need to enable Bluetooth of the phone.
- You have the correct WiFi PWD.
- You have the correct WIFI PWD.
 You smart phone or tablet must have access to APP
- store,Google play.
- Your router is MAC-open.

User Guide

1 You can download the App by searching "Tuya Smart" in mobile app stores or scanning the following QR code



- 2 Register an Tuya Smart account.
- 3 If you have Tuya Smart acconunt, just login.
- 4 Power on.

ON/OFF operating principle: The connected appliances work/stop through live wire power on/off.



self-locking 1

- Add devices

 Reset the device first:
- if the network indicator blinking fast (0.55/time) skip the reset step.
- Power on
 hold down the Reset button for 5 seconds. until network indicator(red light) blinking fast(0.5s/time).
- 2 Clicking + in the top right corner on tuya smart app. then click "Auto Scan", wait a few seconds, After the devices are found. Click "Next"





Mame your device.



- 6 When the network indicator is on, the device is online.
- 6 When the network is disconnected, the switch will automatically switch to the Bluetooth control of the phone.
- Click the on/off buttons on the APP can control device, Manual control switch also can be display real-time on the APP.

APP Function





Remote control matches the code Matching:

- Figure interface, click setting>
 RF remote control setup>Add.
- When the prompt interface pops up,then long press the remote control button you want to match
- loosen the remote control buttons, matching success.
 Added successfully, assign the remote control buttons to
- 4 Added successfully, assign the remote control butto the switches that need to be controlled
- *match other buttons, repeat steps ① to ④.
 Delete:

Figure (2) interface, click setting> RF remote control setup, Swipe the remote control to be

deleted to the left, and click the delete on the right.

TROUBLESHOOTING

Solutions for the failure of product matching and offine:

Enter the homepage of App, click the icon in the lower right corner of the interface to enter.

