

Wi-Fi Smart Switch

Model: TYTE-D1

- 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

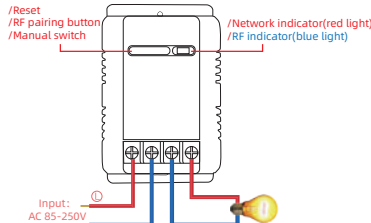
- 1 You can download the App by searching "Tuya Smart" in mobile app stores or scanning the following QR code



- 2 Register an Tuya Smart account.
- 3 If you have Tuya Smart account, just login.

Add devices

- 1 Reset the device first:
if the network indicator(**red light**) blinking fast (0.5s/time) , skip the reset step.
 - ① Power on
 - ② hold down the Reset button for 6 seconds.until network indicator blinking fast(0.5s/time).



- 2 Clicking **+** in the top right corner on tuya smart app. wait a few seconds, After the devices are found, Click "Add" .



- 3 Select a 2.4GHz Wi-Fi network and enter your password.



- 4 Name your device.

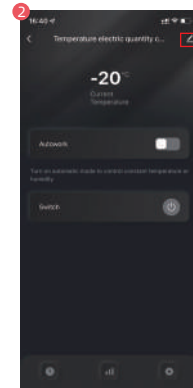


- 5 When the network is disconnected, the switch will automatically switch to the Bluetooth control of the phone.
- 6 Click the on/off buttons on the APP can control device, Manual control switch also can be display real-time on the APP.

APP Function



Tip here to enter the full function operation interface.



Rename
/Offline Notification
/Third-party Control
/Share Device
/Create Group
/Remove Device

/Timer
/Cutdown
Statistics
/Humidity
/Energy
Set
/Temperature range
/Delay to turn on
/turn on alert
/Temperature unit setting
/Temperature calibration

Remote control matches the code

Matching:

- ① hold RF pairing button for 3 seconds until RF indicator (**blue light**) is on.
- ② then press the remote control buttons for 2 seconds.
- ③ loosen the remote control buttons, matching success.

Clear code:

Long press the RF pairing button for 15 seconds (RF pairing indicator is always on), loosen the RF pairing button until RF indicator is off.

* note: the matching/clear code method is only available with RF function switch/module reference.

TROUBLESHOOTING

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

