Tuya Smart Multi Mode Gateway (ZigBee/BLE/WiFi)

Thank you for your purchase.
Read the instructions carefully before using it, we are not responsible for any consequences caused by abnormal operation.

Need to be used with Tuya Devices only (sold separatly).
An active Internet connection and Tuya App or Smartlife App account are needed to install this product.

Product Description:
Control center for Zigbee and Bluetooth devices Users can achieve device addition, device reset, third-party control, and Zigbee or Bluetooth device group control through the Smart life APP, meeting the needs of smart home and Other application scenarios.

Product Specifications:
Adapter output (not included): 5V 1A
Working temperature : -10°C/55°C
Working humidity : 10%/90% RH
(no condensation)
Wireless technology : 2.4G Wi-Fi/ZigBee3.0/ Bluetooth5.0
Dimensions : 49X49X13mm
Net weight : 33g

Power adapter requirements
AC/DC adapter (US type) Not included.
INPUT: 100VAC-50/60Hz - 0.25A
OUTPUT.5VDC/1A

Packing List :
Multimode Gateway x 1
Data cable x 1
User Manual x 1

How it works
Download the APP from Google playstore or Apple store or Scan the QR Code.
(Tuya App or Smart Life)

FCC Listed.

1. Quick automatic connect mode
Turn on the mobile phone's WiFi and Bluetooth, the Phone needs to be connected to 2.4G WIFI network. Open your App. click on the top right comer +. and Select "Add Device".
When the Gateway is plugged in, the two lights will light up. Press the button for 10 sec. and release and wait for 10-20 seconds until the red light flashes. When the red light flashes, the mobile app Will pop up the product icon you want to connect to. Simpty click on the icon to connect, and you'ren OK !

2. Manual distribution network mode
Turn on the mobile phone's WiFi and turn off Bluetooth, the Phone needs to be connected to 2.4G WIFI network. Press the device button for 8 sec, release and wait for 10-20 seconds until the red light flashes. Manually search the gateway in the APP list and click on the multi-function gateway to proceed to the next step. The option will appear in the upper right corner. Check the line for hotspot distribution network (compatibility mode). Click on the line to confirm that the indicator light flashes slowly, and then click on the next step. The device hotspot Will appear. You can search for the network name you want to pair according to the hotspot prompt to connect. Then select the prompted network name and retum to the APP to connect to the device interface.

Indicator light status description:
1. The red light flashes, indicating that the gateway is in network configuration status
2. If the red light remains on, it indicates that the gateway has been connected to the network.
3. If the red light goes out, it means that the gateway is not connected to the Internet.
4. The blue light flashes, indicating that the gateway is in pairing mode with Bluetooth or Zigbee sub devices.
5. The blue light remains on, indicating that the gateway has exited pairing mode and is in a normal working state.