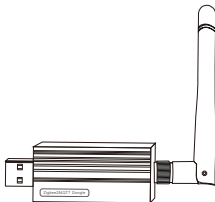


# Zigbee2MQTT Dongle

User manual



## Technical Specifications:

Wireless Communication Frequency:	2.4GHz-2.48GHz
Supported Protocols:	Thread, Zigbee 3.0, Bluetooth 5.2 LE
PORT config:	/dev/ttyUSB0
ESD protection:	Yes
Applicable systems:	Home Assistant-ZHA, Home Assistant-Zigbee2Mqtt, OpenHAB
Communication Distance:	400M(Without obstruction)
Signal strength (dbm):	18.6(Instrument testing)
Antenna gain (dbi):	0
Maximum supported device number:	128

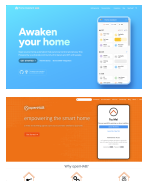
## Usage Instructions:

1.Open the package, connect the antenna to the USB port, and then insert it into a Computer / Raspberry Pi / HomeAssistant Green etc.



2.Enter the corresponding system configuration (Home Assistant/OpenHAB) product port (port: /dev/ttyUSB0).

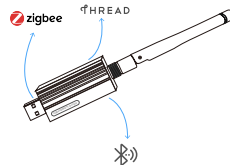
\*For detailed configuration procedures, please refer to the guidance documents of the corresponding system.



3.After configuration is completed, the device can be connected and used.

## Supported protocols:

\*Of course, you can also extend the network range by using it as a router through re-flashing the firmware.



Scan the QR code to learn about the connection between this product and Home assistant