

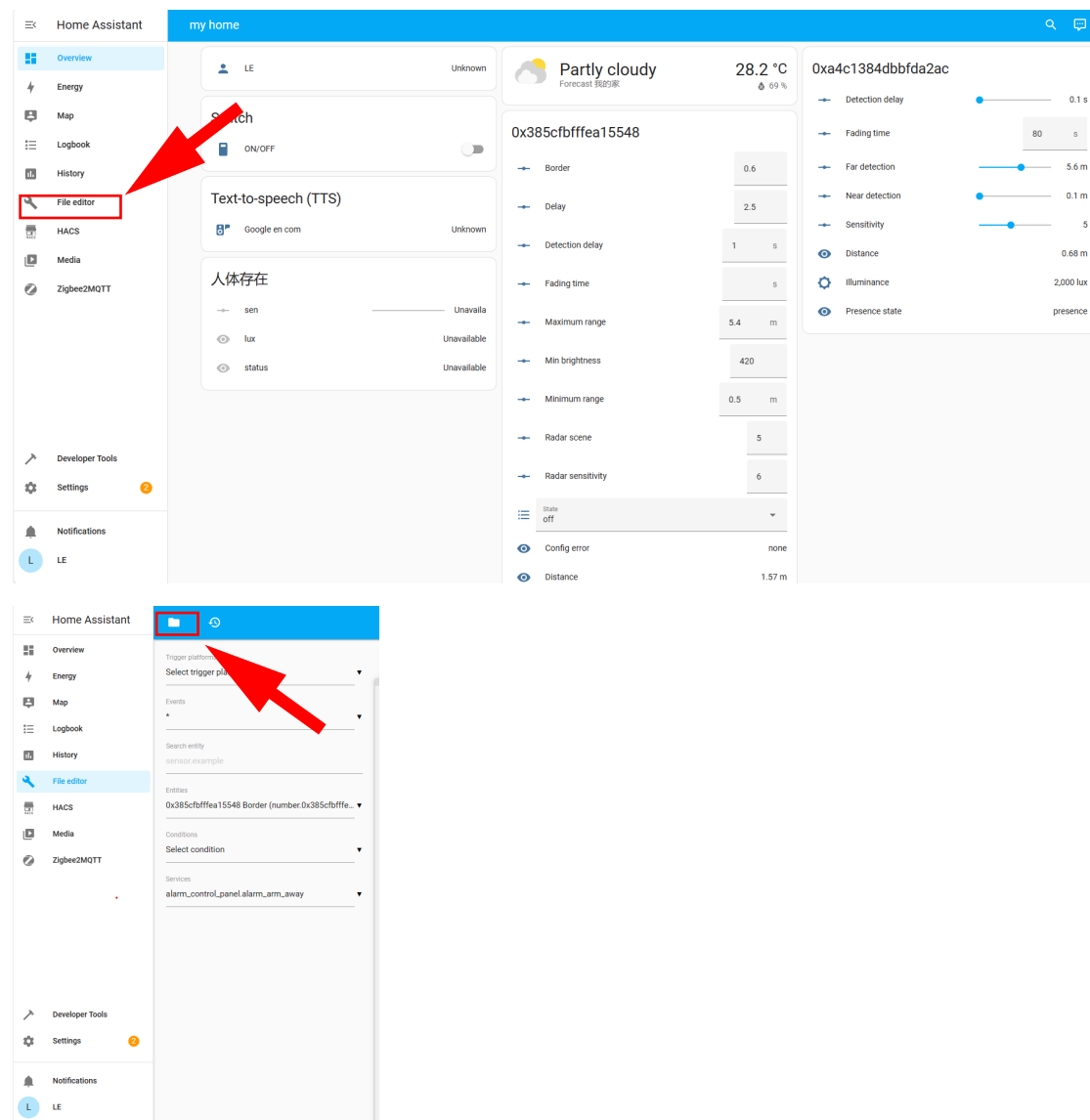
Using External Converters DIY Device to Home assistant Zigbee2Mqtt When you receive a device and connect to Z2M, it displays unsupported devices

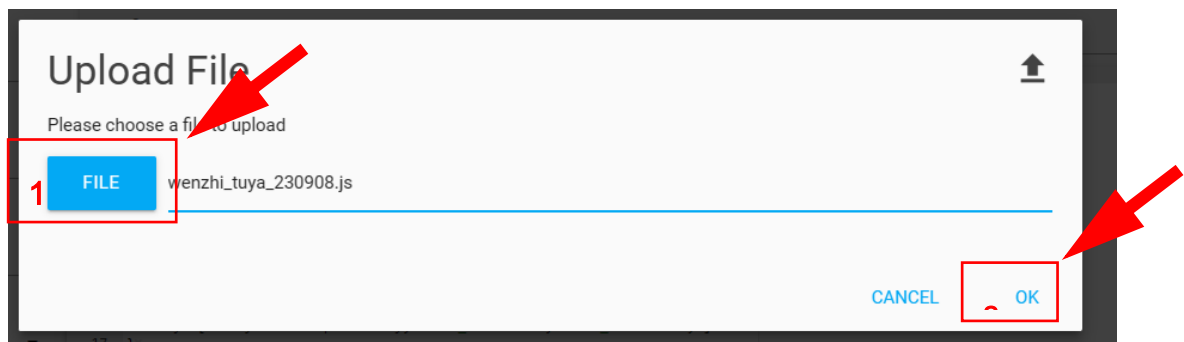
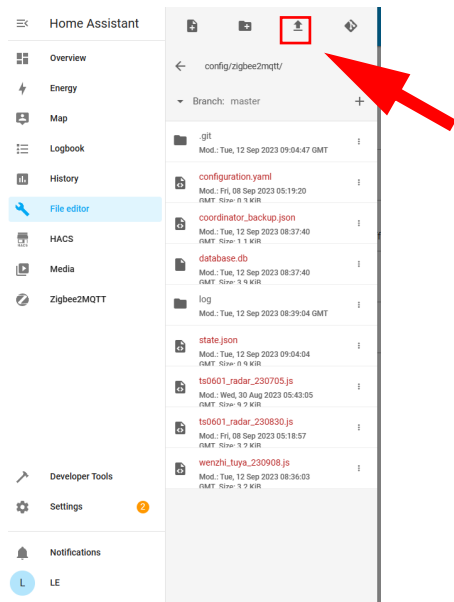
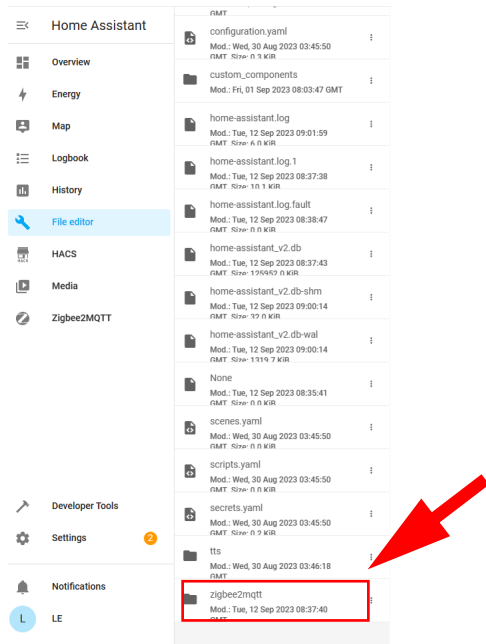
1. You need to update to the latest Z2M version first
2. If it is still not supported, please follow the steps below to DIY

[Download JavaScript file](#)

Save js file

Upload files to Home assistant





Home Assistant

Overview

Energy

Map

Logbook

History

File editor

HACS

Media

Zigbee2MQTT

Developer Tools

Settings

Notifications

LE

Z2M@192.168.99.175

Devices

Dashboard

Map

Settings

Groups

OTA

Touchlink

Logs

Extensions

Permit join (All)

Enter search criteria

#	Pic	Friendly name	IEEE Address	Manufacturer	Model	LQI	Power
1		0xa4c1384dbfda2ac	0xa4c1384dbfda2ac (0x2E03)	Wenzhi	WZ-M100-Z	84	↓
2		0x385c9bffe15548	0x385c9bffe15548 (0x4427)	LeapMMW	MTG075-ZB-RL	86	↓

Settings

Tools

About

Raw

Translate

Donate

Main

Advanced

Availability

Blocklist

External converters

Frontend

Home Assistant integration

MQTT

OTA updates

Passlist

Serial

External converters

You can define external converters to e.g. add support for a DIY device

ts0601_radar_z30830.js

Submit

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