📦 How to Install an External Converter in Home Assistant OS 2026

Here's a step-by-step guide for your customers to install the EyZEE TS0004 Fan-Light converter.

📁 Method 1: File Editor (Easiest)

Step 1: Create the external_converters folder

1. In Home Assistant, go to **Settings → Apps (Add-ons) → File Editor or Studio Code Server** and open the Web UI
2. Navigate to /config/zigbee2mqtt/
3. Click the **"Folder" icon** (new folder) and name it external_converters
4. Correct file path /config/zigbee2mqtt/external_converters
5. NOTE: HAOS 2026 does not use configuration.yaml to point to external converters, HAOS automatically loads all .js converters

Step 2: Create the converter file

1. Click into the new external_converters folder
2. Click the **"File" icon** (or right mouse click) (new file) and name it eyzee_4gang_fan_light_ts0004.js
3. Copy the entire converter code download from https://smarthomesmatter.com.au/pages/home-assistant
   and paste it into the file (direct link https://eyzee.au/homeassistant/converters/Z2M/eyzee_4gang_fan_light_ts0004.js)
4. Click the **Save icon** (disk) in the top-right (or exit if in Studio Code Server – auto saves)

Step 3: Restart and verify

1. Go to **Settings → Apps(Add-ons) → Zigbee2MQTT**

2. Click **"Restart"**

Expected behaviours

The switch provides:

- 1 x Light relay
- 3 x Fan speed relays
- Custom LED backlight modes
- Home Assistant fan entity support

Compatible device:

Model: TS0004
Manufacturer: _TZ3000_fqyuqfbf