



RAZBERRY 7

The daughter card for Raspberry Pi.
It turns your Raspberry Pi into Z-Wave Controller.

Compatible with **Raspberry Pi 1/2/3A/3B/3A+/3B+/4B**.
It is even possible to connect it to an **Orange Pi**.

No additional or monthly fees.

RaZberry price includes all the required licenses.

Extended transmission range due to

- **7th Generation Z-Wave chip**
- **The best-in-class antenna** designed in the US (by Linx Technologies, Inc.)
- The top-notch firmware makes use of all the latest hardware abilities such as **tunable transmit power**

Certified Z-Wave communication stack '**Z-Way**' provides:

- Mobile apps for iOS and Android as well as web-based interface;
- **Easy and reliable backup** including full Z-Wave network dump and automation settings;
- Notifications via push and E-mail. Battery draining notification won't let you stay with dysfunctional equipment;
- Advanced diagnostic & network statistics tools, including **Z-Wave sniffer**;
- Configurable Z-Wave radio frequency (region);
- Optimized queue handling to speed up transmitting process;
- Ability to **upgrade firmwares** of Z-Wave devices;
- Strong Security S2 encryption standard;
- Easiest device installation using Z-Wave SmartStart.
Just **scan QR-code to include** your Z-Wave device;
- Many 3rd party Apps and Services;
- Open **HTTP API** for your tailored integrations;
- Graphical UI for smart home automation;
- Advanced home automation using **scripting**;
- Extensive logging abilities.

Z-WAVE>ME

BUILDS THE SMART HOME

Compatible with open-source projects:

Home Assistant
OpenZWave
OpenHAB
FHEM
Domoticz



PCB antenna option



External antenna option

Compatible with eco-systems:



and hundreds of others via MQTT and IFTTT.



Please note:

The package includes only the Z-Wave plug-in module and the Z-Way software. The Raspberry Pi board is NOT included.

More information is available on the RaZberry website
<https://razberry.z-wave.me>