

## Item no.: 327395 ZMEERAZ2 - RaZberry2 - Z-Wave Plug-On Module for Raspberry Pi

40,21 EUR Item no.: 327395 shipping weight: 0.10 kg Manufacturer: Z-Wave.me



## Product Description

## RaZberry2 - Z-Wave Plug-On Module for Raspberry Pi

Proven quality, but fresh hardware design! The Z-Wave.Me RaZberry turns every Raspberry PI into a Z-Wave smart home gateway. The bundle of hardware and precompiled Z-Wave wireless network management software waits to be completed by your own user interface running in a web browser or a mobile phone. The Z-Wave software provides an easy to understand and easy to use interface applying the well-known JavaScript interface technology JSON on a built-in web server. Writing your own home automation apps was never easier and more affordable! The RaZberry 2 has an optimized antenna, wherewith the module can achieve a range of up to 200 meters. The RaZberry consists of the following parts:

- Z-Wave transceiver pluggable to the GPIO interface of the Raspberry Pi
  Optimized transceiver firmware running on the Z-Wave transceiver chip
  Certified Z-Wave communication stack Z-Way, running on the Raspberry Pi and providing a web-based interface
  Z-Way AJAX based demo user interface allows easy access to all Z-Wave functions of Z-Way and shows use of JSON interface

Please note: The package includes only the Z-Wave plug-on module and the appropriate software. The Raspberry Pi baseboard is NOT included. Features:

- Plug-on module turns any Raspberry Pi into a Z-Wave gateway
- Hardware plus pre-compiled Z-Wave controller software, based on JavaScript interface technology JSON
- Optimized antenna for up to 200 m wireless range •
- Z-Way AJAX based demo user interface allows access to all Z-Wave functions and shows use of JSON interface
   Article Dimensions (WxHxL): 44 x 42 x 14 mm
   Package Dimensions (WxHxL): 45 x 50 x 15 mm

- Article net weight: 0.007 Kg
- Article gross weight: 0.012 Kg
- Z-Wave Plus
  WEEE
- CE

## Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

