

## Z-Wave Protocol Implementation Conformance Statement

### Raspberry500

#### General Information

**Product Identifier:** ZMEURAZ5  
**Brand Name:** Z-Wave.Me  
**Product Version:** 1  
**Z-Wave Certification #:** ZC10-15010005

#### Z-Wave Product Information

Supports Z-Wave Beaming Technology? Yes  
Supports Z-Wave Network Security? Yes  
Supports Z-Wave AES-128 Security S0? No  
Supports Security S2? No  
SmartStart Compatible? No

#### Z-Wave Technical Information

**Z-Wave Frequency:** U.S. / Canada / Mexico  
**Z-Wave Product ID:** 0x01  
**Z-Wave Product Type:** 0x01  
**Z-Wave Hardware Platform:** ZM5202  
**Z-Wave Development Kit Version:** 6.51.03  
**Z-Wave Library Type:** Static Controller  
**Z-Wave Device Type / Role Type:** Central Controller / Central Static Controller

#### Association Group Information

Group # / Max Nodes	Description
1 / 3	Z-Wave Plus Lifeline

# Z-Wave Protocol Implementation Conformance Statement

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## Controlled Command Classes (45):

Alarm	Association
Association Group Information V1	Basic
Battery	Central Scene
Clock	Configuration
CRC16 Encapsulation	Device Reset Locally
Door Lock	Door Lock Logging
Firmware Update Meta-Data	Indicator
Manufacturer Specific	Meter
Meter Table Monitor	Multi-Channel Association V1
Multi-Channel V1	Multi-Command V1
Node Naming	Powerlevel
Protection	Scene Activation
Scene Actuator Conf	Scene Controller Conf
Security S0	Sensor Alarm
Sensor Binary	Sensor Configuration
Sensor Multilevel	Switch All
Switch Binary	Switch Multilevel
Thermostat Fan Mode	Thermostat Fan State
Thermostat Mode	Thermostat Operating State
Thermostat Setpoint	Time
Time Parameters	User Code
Version	Wake Up
Z-Wave Plus Info	