

Z-Wave Protocol Implementation Conformance Statement

Megapixel Z-Wave IP Camera

General Information

Product Identifier:	ZW100
Brand Name:	Delaney Hardware
Product Version:	HW: 0 FW: 4.38:04.00:01.00:09.00
Z-Wave Certification #:	ZC10-18096246

Product Features

Switch Load Capacity Volt-Ampere	5
Sensors	Humidity Luminance Power
Communications Connections	Ethernet (Wired) Ethernet (Wireless/WiFi)
Firmware Updatable	Updatable by Consumer via Internet
Switch Load Capacity Current	1.5
Communications Protocol	Manufacturer Proprietary Protocol
Supported Notification Types	CO Alarm CO2 Alarm Heat Alarm Smoke Alarm Water Alarm
Switch Load Capacity Watts	7.5

Z-Wave Product Information

Supports Z-Wave Beaming Technology?	Yes
Supports Z-Wave Network Security?	Yes
Supports Z-Wave AES-128 Security S0?	Yes

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Z-Wave Technical Information

Z-Wave Frequency:	U.S. / Canada / Mexico
Z-Wave Product ID:	0x0003
Z-Wave Product Type:	0x0001
Z-Wave Hardware Platform:	ZM5304
Z-Wave Development Kit Version:	6.51.09
Z-Wave Library Type:	Static Controller
Z-Wave Device Type / Role Type:	Central Controller / Central Static Controller

Association Group Information

Group # / Max **Description**

Nodes

1 / 1 Association group: i. Support 1 association group. ii. Grouping identifier: 1,Lifeline. iii. Maximum number of devices that can be added to the group: 1. iv. When reset, Device Reset Locally Command Class will send to Lifeline node ID.

Supported Command Classes (10):

Application Status	Association Group Info
Association V2	CRC16 Encapsulation
Device Reset Locally	Manufacturer Specific V2
Powerlevel	Security S0
Version V2	Z-Wave Plus Info V2

Controlled Command Classes (18):

Association V2	Basic
Battery	CRC16 Encapsulation
Door Lock	Manufacturer Specific V2
Meter	Multi-Channel Association V3
Multi-Channel V4	Notification V4
Security S0	Sensor Binary V2
Sensor Multilevel	Switch Binary
Switch Color	Switch Multilevel V2
Version V2	Wake Up V2