



## Z-Wave Protocol Implementation Conformance Statement

### Universal Devices ISY-994i ZW

#### General Information

<b>Product Identifier:</b>	ISY-994ZW
<b>Brand Name:</b>	Universal Devices
<b>Product Version:</b>	4.3.0
<b>Z-Wave Certification #:</b>	ZC08-14120020

#### 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

<b>Z-Wave Frequency:</b>	U.S. / Canada / Mexico
<b>Z-Wave Product ID:</b>	0x0001
<b>Z-Wave Product Type:</b>	0x0001
<b>Z-Wave Hardware Platform:</b>	ZM3102
<b>Z-Wave Development Kit Version:</b>	4.55.00
<b>Z-Wave Library Type:</b>	Static Controller, No SUC, No Repeater
<b>Z-Wave Device Class:</b>	Static Controller / Specific Device Class not used

# Z-Wave Protocol Implementation Conformance Statement

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### Controlled Command Classes (44):

Alarm	Application Status
Association	Association V2
Barrier Operator	Basic
Battery	Clock
Configuration	Configuration V2
Door Lock	Manufacturer Specific
Meter	Meter Pulse
Meter V3	Notification V1
Notification V3	Schedule Entry Lock
Schedule Entry Lock V3	Security S0
Sensor Alarm	Sensor Binary
Sensor Binary V2	Sensor Multilevel
Sensor Multilevel V5	Switch Binary
Switch Multilevel	Switch Multilevel V3
Switch Toggle Binary	Switch Toggle Multilevel
Thermostat Fan Mode	Thermostat Fan Mode V3
Thermostat Fan State	Thermostat Mode
Thermostat Mode V2	Thermostat Operating State
Thermostat Operating State V2	Thermostat Setpoint
Thermostat Setpoint V2	Time Parameters
User Code	Version
Wake Up	Wake Up V2