

## Z-Wave Protocol Implementation Conformance Statement

### PIR sensor

#### General Information

<b>Product Identifier:</b>	NAS-PD01Z
<b>Brand Name:</b>	Coolcam
<b>Product Version:</b>	42
<b>Z-Wave Certification #:</b>	ZC10-16020007

#### 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>	0x0083
<b>Z-Wave Product Type:</b>	0x0003
<b>Z-Wave Hardware Platform:</b>	ZM5202
<b>Z-Wave Development Kit Version:</b>	6.51.06
<b>Z-Wave Library Type:</b>	Routing Slave
<b>Z-Wave Device Type / Role Type:</b>	Notification Sensor / Reporting Sleeping Slave

#### Association Group Information

Group # / Max	Description
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**Nodes**

1 / 4	<p>Associations (Association Command Class Version 2) This Sensor supports 4 association groups. This has the effect that when the sensor is triggered, all devices associated with the sensor will receive the relevant reports. Through an association the sensor may control another Z-Wave network device, e.g. a alarm device, wall plug, lamp etc. Every group can be support to associated 4 devices max. GROUP 1 is lifeline service that assigned to Sensor (Motion detector) status – Open/Close. It enables the sensor to send reports and readings to Z-Wave Controller or Z-Wave Gateway whenever the sensor is triggered. This Group Support:</p> <p>NOTIFICATION_REPORT COMMAND_CLASS_SENSOR_BINARY_V2 COMMAND_CLASS_SENSOR_MULTILEVEL_V7 BATTERY_REPORT DEVICE_RESET_LOCALLY_NOTIFICATION GROUP 2 allows for sending control commands to associated</p>
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(Continued)

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## Controlled Command Classes (1):

Basic