

## Z-Wave Protocol Implementation Conformance Statement

### Z-Wave Multi-Sensor HSM200

#### General Information

<b>Product Identifier:</b>	HSM200
<b>Brand Name:</b>	HomeSeer
<b>Product Version:</b>	1
<b>Z-Wave Certification #:</b>	ZC10-15020009

#### 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>	0x0004
<b>Z-Wave Hardware Platform:</b>	ZM5202
<b>Z-Wave Development Kit Version:</b>	6.51.03
<b>Z-Wave Library Type:</b>	Enhanced 232 Slave
<b>Z-Wave Device Type / Role Type:</b>	Notification Sensor / Always On Slave

#### Association Group Information

Group # / Max	Description
<b>Nodes</b>	
1 / 5	Z-Wave Plus Lifeline
2 / 4	This group is used to directly turn lights on or off when motion is detected. Up to four (4) Z-Wave devices can be associated in this group. The HSM200 will send a BASIC ON command to all devices that are associated in this group. Note that the Z-Wave devices in this group must be within direct range (about 30') of the HSM200. Control of nodes that are further away or blocked by metal or concrete walls should rely on the Z-Wave system controller and the home-control application for reliable operation.