

Z-WAVE RFHDCSG Protocol Implementation Conformance Statement Instructions

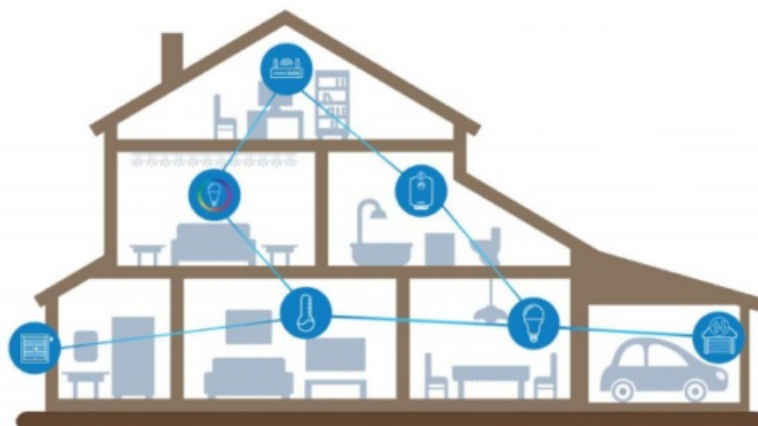
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Z-WAVE RFHDCSG Protocol Implementation Conformance



General Information

Product Identifier:

- Brand Name: ASPIRE RF Wireless by Eaton Wiring
- Product Version: v1.00
- Z-Wave Certification #: ZC07080011

Z-Wave Product Information

- Supports Z-Wave Beaming Technology? No
- 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:
- Z-Wave Product Type:
- Z-Wave Hardware Platform: ZW0200
- Z-Wave Development Kit Version: 4.22
- Z-Wave Library Type: Routing Slave
- Z-Wave Device Class: Generic Controller / Portable Remote Controller

Controlled Command Classes (17)

- Alarm Association
- Basic Configuration
- Controller Replication Manufacturer Proprietary
- Manufacturer Specific No Operation
- Node Naming Protection
- Scene Activation Scene Actuator Conf
- Scene Controller Conf Switch All
- Switch Binary Switch Multilevel Version

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Documents / Resources

 	
2- Wave Product Implementation Confirmation Worksheet RFHDC (RFHDCG)	
General Information	
Product Name:	RFHDC G-1 Wireless Access Point
Product Number:	4-00000000
Release Number:	2.00000000
3- Wave Product Information	
Product is a "Performance Variant" of:	Yes
Product is a "Performance Variant" of:	No
Product is a "Performance Variant" of:	No
Product is a "Performance Variant" of:	No
4- Wave Technical Information	
Wave 1 Frequency:	5.1 GHz (Wave 1)
Wave 2 Frequency:	5.1 GHz (Wave 2)
Wave 3 Frequency:	5.1 GHz (Wave 3)
Wave 4 Frequency:	5.1 GHz (Wave 4)
Wave 5 Frequency:	5.1 GHz (Wave 5)
Wave 6 Frequency:	5.1 GHz (Wave 6)
Wave 7 Frequency:	5.1 GHz (Wave 7)
Wave 8 Frequency:	5.1 GHz (Wave 8)
Wave 9 Frequency:	5.1 GHz (Wave 9)
Wave 10 Frequency:	5.1 GHz (Wave 10)
Wave 11 Frequency:	5.1 GHz (Wave 11)
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Wave 96 Frequency:	5.1 GHz (Wave 96)
Wave 97 Frequency:	5.1 GHz (Wave 97)
Wave 98 Frequency:	5.1 GHz (Wave 98)
Wave 99 Frequency:	5.1 GHz (Wave 99)
Wave 100 Frequency:	5.1 GHz (Wave 100)

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ation Conformance Statement

Manuals+,