



Z-Wave Protocol Implementation Conformance Statement

NanoMote Quad

General Information

Product Identifier: ZWA003-A
Brand Name: Aeotec
Product Version: HW: 1 FW: 1.00
Z-Wave Certification #: ZC10-18036041

Product Features

Battery Quantity 1
Battery Type LIR2450
Z-Wave Scene Type Central Scene

Z-Wave Product Information

Supports Z-Wave Beaming Technology? No
Supports Z-Wave Network Security? Yes
Supports Z-Wave AES-128 Security S0? Yes
Supports Security S2? Yes: S2 Unauthenticated
SmartStart Compatible? No

Z-Wave Technical Information

Z-Wave Frequency: U.S. / Canada / Mexico
Z-Wave Product ID: 0x0003
Z-Wave Product Type: 0x0102
Z-Wave Hardware Platform: ZM5101
Z-Wave Development Kit Version: 6.71.01
Z-Wave Library Type: Enhanced 232 Slave
Z-Wave Device Type / Role Type: Wall Controller / Portable Slave

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NanoMote Quad

Association Group Information

Group # / Max Description

Nodes

1 / 5	NanoMote Quad will send the central scene notification command and battery report command to the associated nodes if any button is triggered.
2 / 5	NanoMote Quad will send Basic Set command to the associated nodes if button 1 is pressed.
3 / 5	NanoMote Quad will send switch multilevel set, the multilevel start level change and multilevel stop level change command to the associated nodes if button 1 is pressed, hold and released, respectively.
4 / 5	Scene Controller will send Basic Set command to the associated nodes if button 2 is pressed.
5 / 5	NanoMote Quad will send switch multilevel set, the multilevel start level change and multilevel stop level change command to the associated nodes if button 2 is pressed, hold and released, respectively.
6 / 5	NanoMote Quad will send Basic Set command to the associated nodes if button 3 is pressed.
7 / 5	NanoMote Quad will send switch multilevel set, the multilevel start level change and multilevel stop level change command to the associated nodes if button 3 is pressed, hold and released, respectively.
8 / 5	NanoMote Quad will send Basic Set command to the associated nodes if button 4 is pressed.
9 / 5	NanoMote Quad will send switch multilevel set, the multilevel start level change and multilevel stop level change command to the associated nodes if button 4 is pressed, hold and released, respectively.

Supported Command Classes (16):

Association Group Info	Association V2
Battery	Central Scene V3
Configuration	Device Reset Locally
Firmware Update Meta-Data V3	Manufacturer Specific V2
Powerlevel	Security S0
Security S2	Supervision
Transport Service V2	Version V2
Wake Up V2	Z-Wave Plus Info V2

Controlled Command Classes (3):

Basic	Battery
Switch Multilevel V2	