Z-Wave® Static Controller

The Z-Wave Static Controller is a USB v2.0 full speed, low power CDC-ACM compliant Z-Wave adapter in a thumb drive form factor. The Z-Wave Static Controller is WHQL certified on most Windows® operating systems. For instructions on how to install the drivers, please reference the following link: https://www.westinghousesecurity.com/data/support-files/WindowsDriverUZB.zip

Specifications:

The Z-Wave Static Controller is an independently controlled Z-Wave hub that works with Westinghouse Security's MS1 software. MS1 controls functions such as inclusion, exclusion, and replication.

- Inclusion: the process of adding a node into the Z-Wave network
- Exclusion: the process of removing a node from the Z-Wave network
- Replication: the process of copying network information from one controller to another

Operating temperature:	-22 to 176 °F
Storage temperature:	-40 to 185 °F
Voltage on input pins: (USB D+ / D-)	-0.3V to +3.3V +0.3V
Minimum operating voltage: (USB VBUS supply)	6V
Typical current consumption:	30mA
Dimensions:	1.8" x .08" x 0.4"

This Z-Wave Static controller is certified to comply with applicable
FCC and IC rules and regulations governing RF and EMI emissions.
FCC ID: EF400130
IC#: 1078A-01130

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