

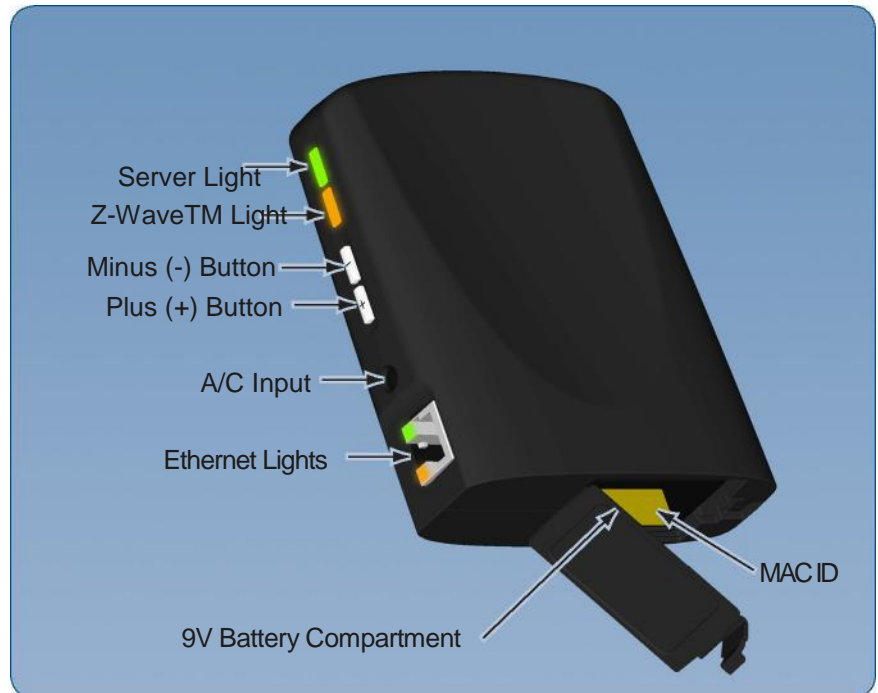
### Enroll a Z-Wave® Device

1. Install a fresh, high-quality battery into the bridge.
2. Hold the bridge within 6 feet (1.8 meters) of the Z-Wave device you want to enroll throughout the entire enrollment process.
3. Press and release the plus (+) button on the bridge.
4. Press the proper button(s) on the Z-Wave device.

*See the instructions that came with the device for more information.*

5. Observe the lights on the bridge. The orange Z-Wave light will blink while enrollment is taking place. Enrollment is complete when the orange light becomes solid.

*See the "Lights" section for more information on light indicators.*



### Exclude a Z-Wave Device

1. Install a fresh, high-quality battery into the bridge.
2. Hold the bridge within 6 feet (1.8 meters) of the Z-Wave device being excluded throughout the entire exclusion process.
3. Press the minus (-) button on the bridge.
4. Press the proper button(s) on the Z-Wave device.

*See the instructions that came with the device for more information.*

5. Observe the lights on the bridge. The orange Z-Wave light will blink while exclusion is taking place. Exclusion is complete when the orange light becomes solid.

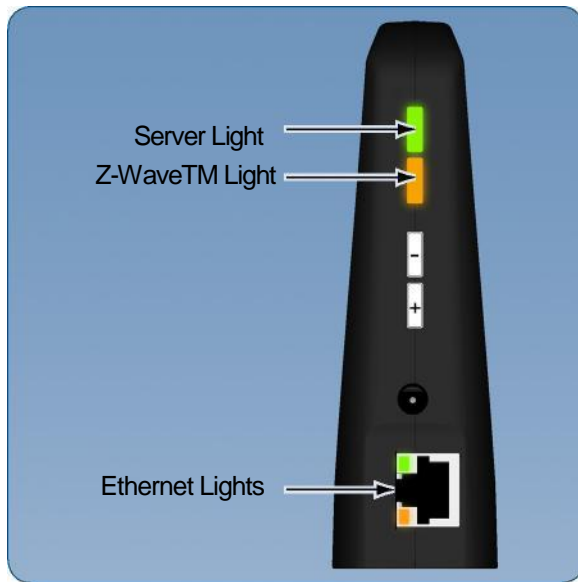
*See the "Lights" section for more information on light indicators.*

### Bridge Reset

1. Plug the bridge into A/C power.
2. Press and hold the plus (+) and minus (-) buttons simultaneously for 10 seconds.
3. Release both buttons.
4. The orange light on the bridge will continue to flash for 10 - 15 seconds.

*This procedure can be used to initialize the bridge at any time. See "System Reset" at [www.nexiahome.com](http://www.nexiahome.com) for more information.*

# Lights



Light	Light Behavior	Action
Orange (Z-Wave)	slow blink	Waiting for enrollment or exclusion to begin
	fast blink	Enrollment or exclusion is taking place
	solid	At least one Z-Wave device was enrolled or excluded
	flicker	Z-Wave activity is detected on the local network
Green (Server)	solid	Connected to the server
	flicker	Information is being exchanged with the server
	2 blinks	Ethernet cable is connected, but no Internet connection is found
	3 blinks	Ethernet cable is connected, Internet connection is established, but cannot connect to the server
	no light (but orange light is solid)	Ethernet cable is not connected
Blue Schlage	solid	Bridge is powered by A/C
	slow blink	Bridge is powered by battery
Blue, Green and Orange	solid	Indicates low battery, when the bridge is not connected to A/C and battery is installed
	no light	No A/C or battery
Green and Orange	blink simultaneously for 5 seconds	Occurs during reset. After reset, orange light will continue to blink for 5 seconds.
Ethernet Lights	solid or blinking	Internet is connected