

More Information Available

Learn more about all the great things your Minimote can do by visiting our information page on the web:

www.zwaveproducts.com/minimote

Here you will find videos, links, and more information about getting the most out of your Minimote.

FCC NOTICE (For USA): THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

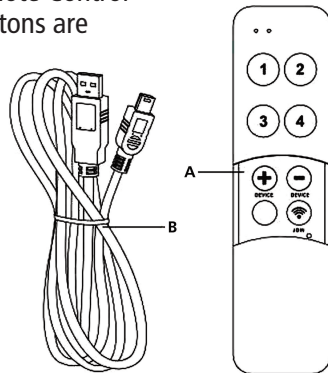
Warning: Do not dispose of electrical appliances as unsorted municipal waste; use separate collection facilities. Contact your local government for information regarding the collection systems available.

Charging the Remote (recommended before use)

1. When the LEDs on the Remote Control no longer light when any buttons are pressed, then this may indicate that the unit needs to recharge its internal battery.

2. To charge the

Remote Control's internal battery, plug the USB Charge Cable (B) into the mini-USB port of the Remote Controller, and plug the other end into a computer USB port.



3. When the Remote Control is charging, a red LED will turn on near the USB port of the Remote Control. When the Remote Control is fully charged, the red LED will turn blue.

Note: The Minimote can operate for about 5 months before requiring a recharge (based off a typical daily usage of 10 radio commands a day).

Resetting the Remote Control Press and hold both the lower-most buttons beneath the cover (the blank button and the join button) for 10 seconds. The red LED will blink from slow to fast. The blue LED will stay solid for 2 seconds to indicate successful reset. If the blue LED does not stay solid, this indicates that a reset did not occur.



AEON LABS Z-Wave Remote Control

DSA03202 v1 (G1.1)



Introduction:

The G1.1 Remote Control is a fully functional Z-Wave remote control capable of adding, removing and controlling other Z-Wave devices.

Direct range is 100ft. indoors/300ft. outdoors.

Network setup buttons (such as adding and removing Z-Wave products to/from the network) are located underneath the bottom-slide door while Z-Wave scene control buttons are easily available to the user on the top of the remote control. By taking advantage of the Z-Wave mesh network, commands can be routed to their destination via intermediary "listening" Z-Wave products.

Adding/Including Z-Wave Devices into the Home Control Network

1. Press the button marked with a "+" sign. The blue LED will blink slowly to indicate that the Remote Control is ready to add Z-wave devices.

2. Press the Z-Wave button on the device you wish you add into the network. The blue and red LED will blink quickly to indicate detection of the Z-Wave device being added.

3. Solid blue LED (2 seconds) indicates success. Solid red LED (2 seconds) indicates failure.

4. Repeat step #2 for all Z-wave devices you wish to add into the Z-Wave network or press any button on the Remote to finish adding devices.

Removing/Excluding Z-Wave Devices from Home Control Network

1. Press the button marked with a "-" sign. The red LED will blink slowly to indicate that the Remote Control is

ready to remove devices.

2. Press the Z-Wave button on the device you wish you remove from the network. Solid blue LED (2 seconds) indicates success. Solid red LED (2 seconds) indicates failure.

3. Repeat step #2 for all Z-wave devices you wish to remove from the Z-Wave network or press any button on the Remote Control to finish removing devices.

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