

LED Light for Wireless Devices with Optical Interface



Using the LED Light

The LED flashlight is used to set device modes, such as entering binding mode.



Click and Hold. Click and hold the LED light at the receiving window to wake a wireless device from "deep sleep." If your device is not in "deep sleep," clicking and holding the LED light will put it into "deep sleep." While in "deep sleep" mode, the device does not attempt to transmit to a parent radio and remains in deep sleep until an LED light at the receiving window wakes it up.

Three clicks. Triple clicking at the receiving window puts the device into binding mode. The device binds to the Device ID the master radio is set to. Before putting the device into binding mode, verify the master radio's rotary dials are set to ensure the device will be binding to the correct device ID.

If the device is in binding mode, double click the LED light to exit binding mode.

Model Number: BWA-MGFOB-001

Replacing the Battery

This LED light uses a CR 2032 battery. Follow these instructions to replace the battery.



1. Loosen and remove the small screw on the back of the LED light.
2. Gently remove the back.
3. Slide the old battery out of its holder.
4. Install the new battery with the positive side up.
5. Position the plastic back piece in place and tighten the screw. Do not overtighten.
6. Press the button to test that the LED light and new battery work.

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