



Sekonic Module Quick Start Guide

Thank you for purchasing the RadioPopper compatible transmitter module. This module may be installed into the following Sekonic brand light meters: L-358, L-758D, L-758DR, L-758Cine, C-500R

Installation Instructions

1) Remove the battery cover from the back side of the Sekonic light meter. Refer to the picture on the reverse side of this guide.

2) If your Sekonic light meter already contains a radio module in the opening (it will look like a small plastic box set inside the square space above the battery), carefully remove the existing module. If a module is not already present, you may see a small cover over the connecting pins inside the opening. Remove the cover from the connecting pins if present.

3) Align the connecting pins inside the light meter with the connector on the back side of the RadioPopper module. Carefully press the RadioPopper module onto the connecting pins inside the light meter. The RadioPopper module may be removed if necessary by pulling on the green ribbon.

4) Follow the instructions provided with your Sekonic light meter to enable Wireless Flash Radio Triggering Mode. Select a radio channel between 1 and 16. This radio channel will correspond to the RadioPopper radio channels 1 to 16. The light meter will automatically set the correct radio channel on the RadioPopper module.

5) Confirm proper operation of the RadioPopper module by observing the green light in the lower right corner of the module. It will blink periodically to indicate proper operation and that your light meter is configured correctly. Each time you trigger your meter to take a light reading, this green light will strobe momentarily as your wireless lights are activated.

6) Replace the battery cover on your Sekonic light meter. You're all done. Happy metering!

When complete, the RadioPopper module should look like this:



Support

Need help? We're happy to offer support.

Online Support: radiopopper.com/support

Email: support@radiopopper.com

Phone: 360.713.0776

Specifications

Supply Voltage:

3.3 Volts DC

Radio Frequency:

902-928 MHz, ISM Band

Leap Devices LLC, DBA RadioPopper is not affiliated with, maintained by, or in any way officially associated with Sekonic Corporation. Sekonic is a registered trademark of Sekonic Corporation.

FCC STATEMENT

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.

Operation with non-approved equipment is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

FCC ID: V4TSKT1

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.

Important Note: To comply with FCC RF exposure compliance requirements, the following antenna installation and device operating configurations must be satisfied - This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.