

SEKONIC

Radio Transmitter Module RT-32FCC/CE

Instruction Manual

We would like to thank you for purchasing this product.

Please be sure to read the instruction manual thoroughly to assure its safe and proper use.

With the radio transmitter module RT-32FCC/CE plugged into the meters radio compartment and a receiver (PocketWizard® products; Plus, Plus II or MultiMAX receivers/transceivers) connected to one or more electronic flash units, the meter provides a convenient system that enables one person working alone to measure flash output without the need of a sync cord. Pressing the measuring button simultaneously triggers the flash and measures the light.

For the safe and proper use of this product

Please use the device properly after reading the Cautions for Safety thoroughly prior to use.

⚠CAUTION: Indicates hazards or unsafe practices that can result in the personal injury or damage to your light meter.

NOTE: Indicates a caution or limitation that accompanies operation. Please read the note to avoid incorrect operation.

1. Mounting


- (1) Turn the light meter power off.
- (2) Open the light meter battery cover.
- (3) Remove the connector cover.
- (4) Align the connector pins and set the Transmitter Module.
- (5) Carefully insert the Transmitter Module connector while holding it parallel to the surface of the main unit.
- (6) Confirm that the Transmitter Module is fully inserted and close the battery cover.

⚠CAUTION:



* To prevent damage due to static electricity, release static electricity stored in your body by touching a metal object nearby (door knob, aluminum window frame, etc.) before touching the radio signal transmitter module.

2. Confirmation of operations

Before using the device in actual photography, we recommend that you test it a number of times linked to the receiver unit that you intend to use.

- (1) Turn the light meter power on and confirm that wireless flash radio triggering mode mark  is displayed on the LCD.
- (2) After connecting the receiver unit to the flash, turn the power on (both the flash and the receiver unit) and synchronize channel number of both transmitter unit (light meter) and receiver unit.
- (3) Press the transmitter unit (light meter) measurement button and confirm the triggering of the flash and the measurement.

NOTE:

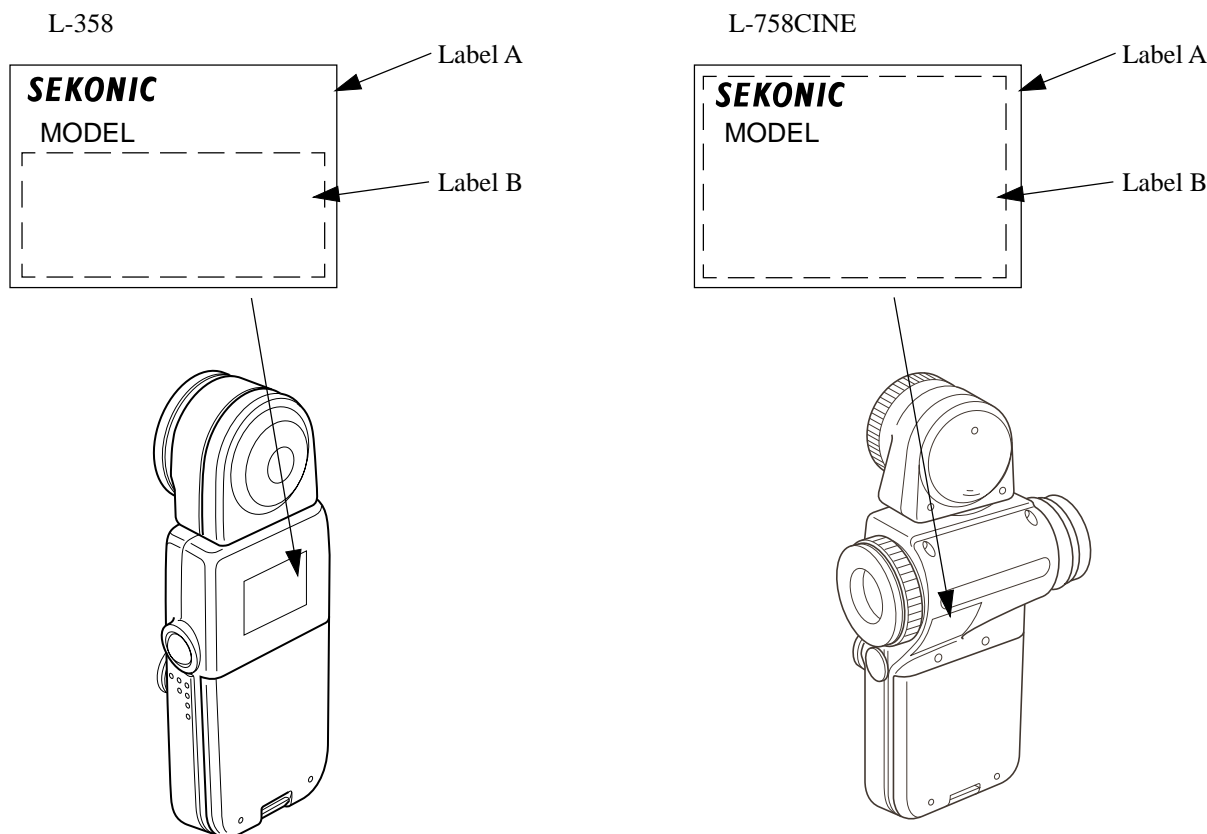
* If the Wireless flash radio triggering mode mark  is not displayed, confirm that the Transmitter Module is mounted properly.
* The Wireless flash radio triggering mode mark  may not be displayed if you turn the light meter power off and then immediately turn it back on again. If that happens, turn the power off and wait about 5 seconds before turning it back on again.

3. Specifications

Size	: Approx. 34mm (H) x 28mm (W) x 12mm (D)
Weight	: Approx. 10g
Power source	: Supplied from the exposure meter
Radio signal transmission distance	: Approx. 30m (when connected to the exposure meter with no obstacles, etc., between it and the receiver)
Applicable standards	: FCC, Industry & Science Canada, CE

How to stick a label

Please stick a "Label B" on [] area of "Label A" on the back of light meter.



NOTE:

* Keep in mind that it is against Regulation if you use light meter without the "Label B"

FCC & IC compliance information:

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 instruction, may cause harmful interference to radio communication.

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 determine 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.
- * Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC rules and also with RSS-210 of Industry & Science Canada. Operation is subject to the following two condition: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: PFK-RT32-01

IC: 3916A-RT32-01

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