

L I G H T R E I N A NEW LEASH ON LIGHT

www.lightrein.ca





- 1-Receiver
- 2-Channel Buttons
- 3-Transmitter
- 4-Channel Buttons
- 5-Test Button and Indicator



6-Lightrein Strobe 7-Receiver Socket 8-Side View Transmitter 9-Hot Shoe Mount

Toubleshooting

- 1. Check the battery in the transmitter (AAA battery)
- 2. Make sure the transmitter and the receiver are set to the same channel.
- 3. Ensure the connections are properly attached.
- 4. Ensure that the receiver's is pushed all the way into the flash and make sure the transmitter is properly inserted into the camera's hot shoe.

Lightrein's dedicated 2.4 GHZ radio slave allows you to trigger the flash without using a sync cord. The receiver plugs into the receptacle on the back of the strobe – the transmitter is mounted on your camera hotshoe.

Key Features

- This dedicated remote has 16 channels
- The maximum available operating range is 110 m (outdoors)

Operating Instructions

- 1. Remove plastic cover from receiver socket located at top of the control panel and insert receiver, ensuring it is properly seated.
- 2. Mount transmitter onto hotshoe of your camera or use the sync cord to your camera sync socket.
- a. The transmitter uses one triple AAA battery
- b. The receiver draws its power from the strobe
- 3. Ensure that the four channel buttons on both the receiver and transmitter are set to the same position.
- a. 16 possible channel combinations
- 4. Press camera shutter to activate transmitter and fire the flash.
- a. There is also a TEST button on the radio transmitter that can be used to fire the flash (without activating camera). This can be used to fire the flash for exposure readings.

