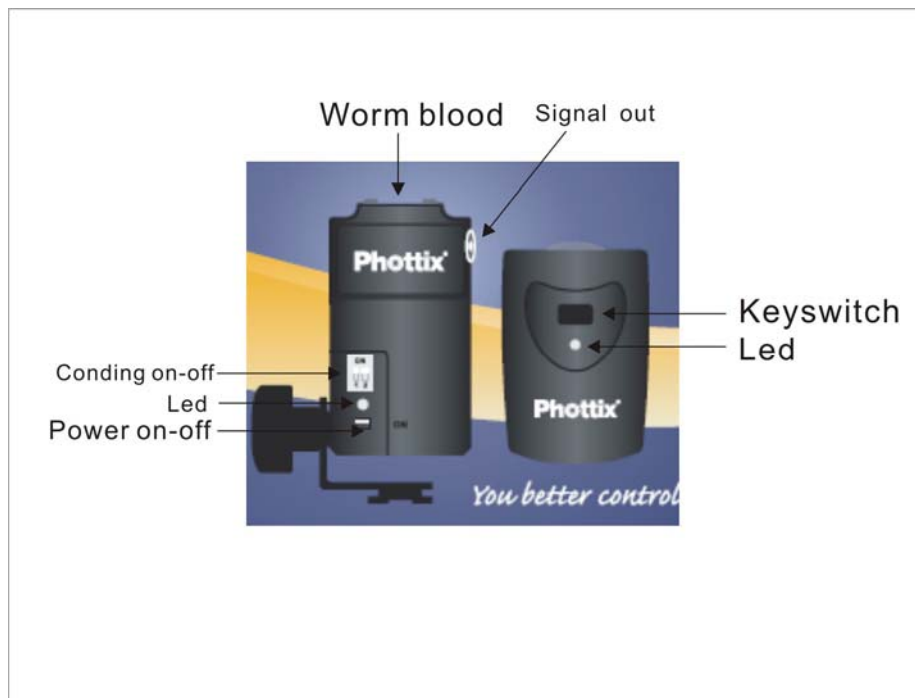


1.Main parts



2. Introduction

This Wireless Flash Trigger consists of one transmitter and one receiver.

The transmitter is energy saving with sleep function. The trigger life is up to 20,000 times with 1mA electric current, with standby time about one year.

The receiver uses Micro Computer Chips for decoding with 2 AAA batteries, and features Super Anti-Noise and low Power Consumption. Sync speed varies from 1/125s to 1/125s depending on the sync speed of flash/strobe and type of camera.

This flash trigger adopts unique multi-channel isolating technology, and users can encode by themselves. The transmitter and receiver has 2 isolated channels individually which can be encoded to 4 codes, so that each combination can work independently and without interference in certain scope.

3. Product Features

- 1) Wireless control
- 2) Low Output, Energy Saving
- 3) Low Voltage Triggering, Harmless to Cameras
- 4) Advanced Channel Isolation, Operating Independently

4. Specifications

- 1) Transmitter battery type: 23A (12V Mini Battery)
- 2) Receiver battery type: AAA (Model No.7 Alkaline Battery)
- 3) Maximum operating range: 30m(100ft) in open area

5. Operating Instructions

- 1) Choose same channel setting on the transmitter and the receiver.
- 2) Put 2 AAA batteries into the receiver and turn on the receiver.

3) Press the test button in the transmitter, if the transmitter's and receiver's signal LEDs light simultaneously, that means they're working.

4) Plug the flash into the receiver's hot shoe socket, and fix it; plug the transmitter into the camera's hot shoe socket, then transmit signals to control the receiver to trigger flash by pressing camera's shutter release.

5) The transmitter will take the 3.5mm PC cord to connect the PC socket of camera. You can use the same 3.5mm PC (with 6mm converter) Sync cord to connect the receiver and studio light to trigger the studio light.

6. Setting of Channel Match

The channel selectors are located at the bottom of transmitter and the top of the receiver, and they must be set up at the same settings before operating.

7. Precautions

- 1) Use batteries specified in this user guide, and to replace a new battery if the receiver's signal LED becoming dim.
- 2) Prevent the unit from falling and crushing.
- 3) Keep the unit dry, and avoid electric shock, rain and dampness.

FCC ID: XBYPT0402

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.

NOTE: 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.

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