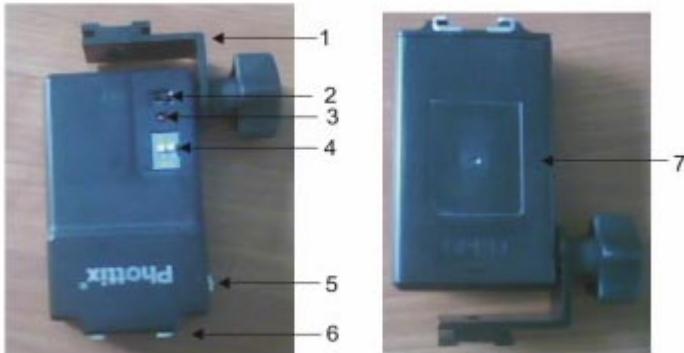


Wireless Flash Trigger User Manual (PT-04 II RX)

1. Main parts of receiver of PT-04 II RX



- (1) The L-bracket is aluminum
- (2) Power switch
- (3) LED indication light
- (4) Channel Selector
- (5) PC socket
- (6) Hot shoe socket
- (7) Battery cover

2. Introduction

The PT-04 Transmitter emits a wireless radio signal to the Tetra PT-04 Receiver when the shutter is triggered which, in turn, fires the flash using selective channel. This allows you to take pictures with off-camera flash and not have to depend on your built-in flash as the trigger device.

3. Features

- 1) Radio frequency
- 2) Wireless control
- 3) Low frequency triggering
- 4) Not harm to cameras
- 5) Isolated channel selection
- 6) Independent channel works separately without interference

4. Specifications

- 1) Receiver battery type: AAA 1.5V x 2 Batteries
- 2) not-working current: 0uA, working current: 1mA
- 3) Receiver with PC sync socket
- 4) flash sync cord with 3.5 mm jack plug plus a 6.3 mm jack adapter
- 5) Operating distance: 30m (100ft) in open area

5. Operating Instructions

A. for use of speed light flash

- 1) Put 2 AAA batteries into the receiver and close the battery cover
- 2) Plug the flash into the receiver's hot shoe socket, and fix it; turn on the power of receiver and flash
- 3) Set the channel selectors of both transmitter and receiver at same position, and transmitter can send signal to receiver to trigger the flash

B. for use of studio flash light

- 1) Put 2 AAA batteries into the receiver and close the battery cover
- 2.) You can use the 3.5mm PC (with 6mm converter) Sync cord to connect the receiver and studio light to trigger the studio light.
- 3) Set the channel selectors of both transmitter and receiver at same position, and transmitter can send signal to receiver to trigger the studio flash

6. Notice of usage

- 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: XBYPT0402RX

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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