

# Wireless Flash Trigger User Manual

## 1. Product Description

1) The receiver of this wireless trigger works adopting wireless flip-flop radio frequency, it has function of synchronous flash trigger, when camera's flashing or flash's flashing is detected, the flash on the socket of receiver will flash synchronously. This product has multi-channel segregation technology, users can match transmitter and receiver by their free choice, it can be encoded to 4 codes, and can work independently in effective distance range to adapt to the specific shooting environment.

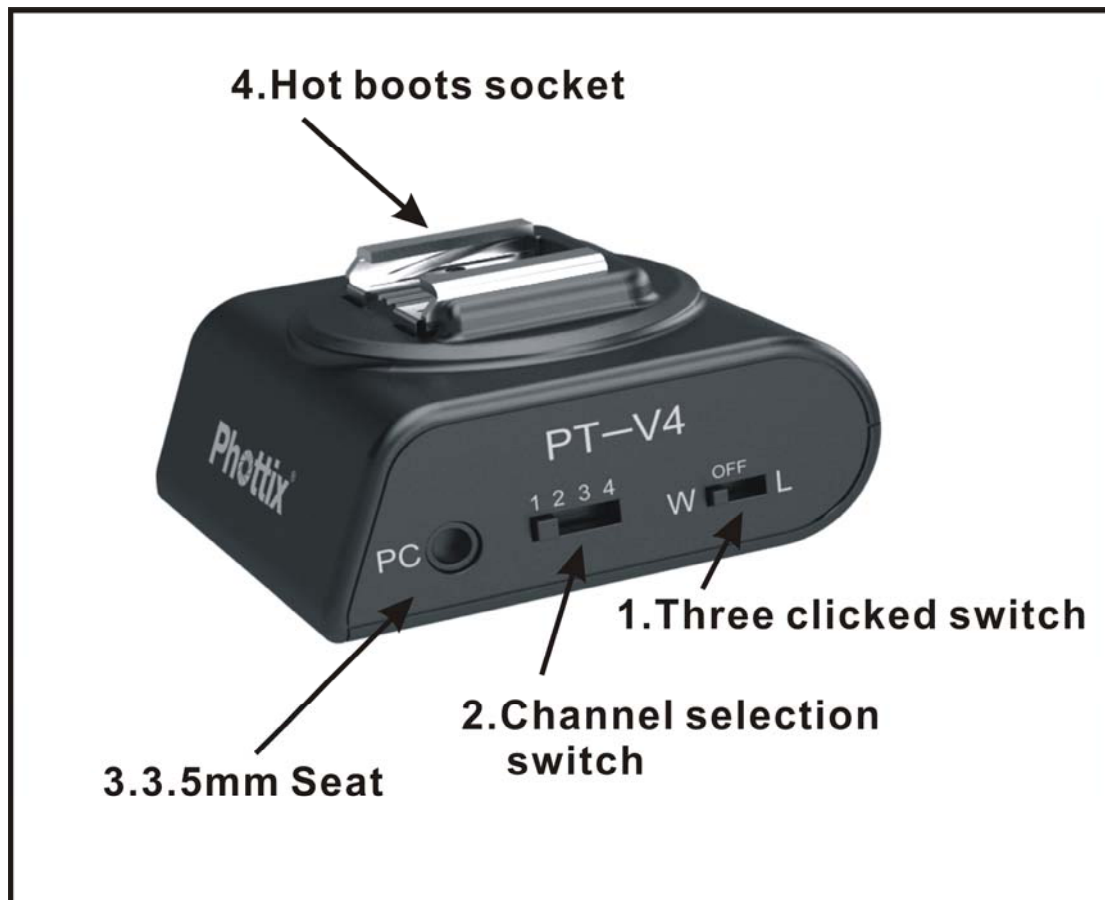
2) Main function:

- ① Wireless trigger synchronously
- ② Synchronous flash trigger
- ③ Synchronous studio flash trigger

3) Product Features

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

## 2. parts name:



## 3. Specifications

Transmitter

1) Receiver battery type: CR2 3V Battery (internal)

2) Off current: 0uA, maximum working current: 1.2mA

#### **4.Operating Instructions**

1)Wireless trigger synchronously:

①Turn the receiver's power switch to "W" position, then to finish the encoding of transmitter and receiver, the flash should be mounted on the socket or with cables;

②When camera triggers transmitter, transmitter will control flashing of the flash on receiver with sending signals.

2)Synchronous flash trigger (without transmitter):

Turn the receiver's power switch to light control position "L", it can trigger the flash on receiver to flash synchronously by flash of the cameras top flash or any other flash.

3)Trigger the studio flash:

Receiver can be connected to the "PC" port of the studio flash with Sync cable, the studio flash can be triggered with wireless receiver or light control.

#### **5. Precautions:**

1)This product belongs to the accessory of electronic product, maybe Because of the external environment factors, there is something wrong with the cameras, but it is a small probability event, do not panic.

2)Please turn off the transmitter if it is unused.

3)Don't put it in the high temperature places, such as the enclosed vehicles and the control panels.

4)Keep dry: Don't touch the product with wet hands, and it may be malfunction if immersed in or exposed to water.

5)Don't use it in the places where the materials can easily get fire and explosion.

**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.

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.

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