

Remote Speedlite Trigger PT Series





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|--------------------------|--------------------------|--------------------------|
| ① Test Button | ② Transmitting indicator | ③ Sync socket (Φ2.5) |
| ④ Channel setting switch | ⑤ Battery barn door | ⑥ Hot shoe holder |
| ⑦ PCsocket | ⑧ Receivering indicator | ⑨ Channel setting switch |
| ⑩ Power switch | [11] Umbrella hole | |

Main technical paremeters

Battery for transmitter: 23A-12V mini batter

Battery for receiver: AAA alkaline battery

Largest work distance: $\leq 30\text{m}$

Work Frenquency: 433Mhz

How to use

Insert the transmitter's hot shoe socket into your camera's hot shoe jack

Plug the flash onto the receiver, Switch to On position of the receiver.

Make sure the channel selector of both transmitter and receiver at same Channel.

Press the test button on the transmitter to test before shooting.

Special working options are available:









- If your camera has no hot shoe socket for connecting the transmitter, you can connect the transmitter to the camera by the PC Sync Cord provided(only the very old camera needed).
- You can trigger both the Flashgun and studio lights with this pt-04 trigger. If Use the receiver on big studio strobe Flashlight or AC slave flash,you can just connect the receiver to the studio strobe Flashlight with 3.5mm or 6.35mm jack Plug PC Sync cord(Cord is provided by yourself).

How to match the channel coding













There are 2-digit or 4-digit channel

setting switches on the upper side of transmitter and front sides of receiver of all models of the products. The channel setting switches of the transmitter and the receiver can only work normally under the same status, and the transmitter can not trigger the receiver in a different coding status. Channel coding such as right side table:

PT-04

Channel coding	Receiver	Transmitter
Method 1		
Method 2		
Method 3		
Method 4		

PT-16

Channel coding	Receiver	Transmitter
Method 1		
Method 2		
Method 3		
⋮	⋮	⋮
Method 14		
Method 15		
Method 16		

Attention

1. The transmitter lamps no flash when you press the test button.
2. When you fond the transmitter control distance is less 8 feet.

Please change the transmitter battery

Battery type: 23A 12V

There is a extra 23A 12Vbattery in the box and How to change the Battery as referring to next page.

If the trigger work randomly, please change the receiver AAA batteries.



screw

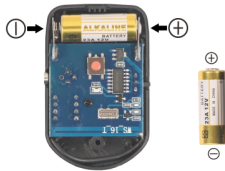
1. Unscrewing this screw



2. Open the top shell



3. Take out the low power battery



4. Change new battery

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

This device 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 device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular

installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.