

Phottix Strato transmitter Instructions

Short Description

*Consult your camera manual for specific settings for remote use.

this product uses efficient GFSK modulation, its frequency is 2.4 G, it fits free channels in many countries.it adopts integration chip control.it has low power and super strong anti-jamming capability;it can ensure the speed,distance and stability effectively.when used with the Canon and Nikon professional flashes,it has TTL functions,and the range can be up to 100m.the Phottix Strato transmitter can be used as a wired remote.the function of the test/shutter button is the same to the cameras' shutter button:A half-press of the test/shutter button will autofocus, a full press will take a photo.

2.Main parameter

Frequency: 2.464 GHz

Distance: 100m +

Channel: 4 channels

Batteries: 2 x AAA batteries

Max sync speed: 1/250 s

input voltage: 2.5-3.2V

Top ports:TTL port on the top of transmitter

dimension:85*40*38 (LWH)

Antenna: built-in PCB antenna

Operating temperature: -15—65 °C

Storage temperature: -30—85 °C

3.parts



- 1)Status LED
- 2)Test / Shutter Button
- 3)TTL Hot Shoe Port
- 4)Channel Selector Switch
- 5)Fire All Channels Switch
- 6)Locking Ring
- 7)PC input port
- 8)Camera Hot Shoe Connection

4.usage:

Please note: Strato only can be used with compatible Canon and Nikon flashes.

Status LED

The Status LED on the front of the Phottix Strato transmitter will turn solid green when autofocusing (on camera or as a wireless remote) and turn red when sending a signal.

Setting Channels

Fire All Channels Switch To fire all flashes or strobes on different channels move the Fire All Channels Switch on the transmitter to the ON position. All nearby Strato receivers will fire flashes / strobes, or trigger connected camera shutters.

Inserting Batteries

Press the battery cover in while pushing it away from the Strato transmitter or receiver. The battery cover will snap open. Remove the battery cover from the Strato. Insert AAA batteries. Replace the battery cover and push back into the locked position.

Test / Shutter Button

The Test / Shutter Button will test fire remote flashes/strobes or take a photo when the Phottix Strato is used as a wireless shutter release. the function of the test/shutter button is the same to the cameras' shutter button-it will take a photo,A half-press of the test/shutter button will autofocus, a full press will take a photo.

To Test: Press the transmitter or receiver Test / Shutter Button – flashes connected to Phottix Strato receivers on the same channel will fire.

TTL function on the top of the transmitter:

Turn off the camera. Slide the Strato transmitter to the camera's hot shoe mount. keep rotating the strato's lock ring until it is locked in. turn on the camera and set to TTL mode. and slide the compatible flashes to the TTL port on the top of transmitter. when take photos, the top flash can have TTL function.

The usage of PC sync cable:

The Strato Transmitter can also be attached to a camera's PC Sync port if you do not wish to use the hot shoe. Connect a 3.5mm PC sync cable (included) to the camera's PC Sync Port, Connect the opposite end of the cable to the PC sync port on the transmitter. then it will have the PC sync function.

5. Warnings

- This product is a precise electronic instrument. Do not expose to damp environments or dust.
- Do not drop or crush.
- Do not use harsh chemical(s) or solvents to clean the body. Use a soft cloth or lens paper.
- Interference: The Phottix Strato transmits and receives radio signals at 2.4 GHz. Its performance can be affected by electrical current, magnetic fields, radio signals, wireless routers, cellular phones, and other electronic devices. Environmental objects, such as large buildings or walls, trees, fences, or cars can also affect performance. If your Strato receiver will not trigger move its location slightly.

FCC ID: XBYSTRATO

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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver.
- Connect the equipment 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.