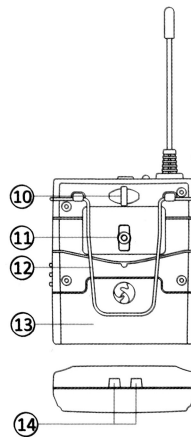
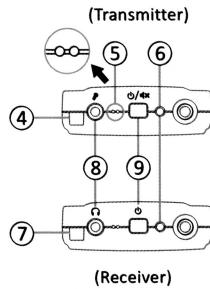
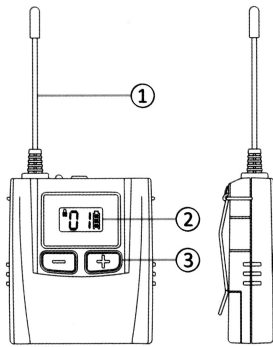




Montenegro TOUR GUIDE system rental



- ① Antenna
- ② LCD screen
- ③ UP / DOWN button
- ④ IR frequency-pairing transmitting area
- ⑤ Hidden Mic. (Transmitter)
- ⑥ Power / Reception indicator
- ⑦ IR frequency-pairing receiving area
- ⑧ Mic. in (Transmitter) Earphone jack (Receiver)
- ⑨ Power/Mute button(Transmitter) Power switch (Receiver)
- ⑩ Strap hole
- ⑪ Screw hole (for optional shoe mount for different model)
- ⑫ Buckle clip (optional)
- ⑬ Battery cover
- ⑭ Charging contacts

Set up / Installations

On / Off

- Press and hold Power button ⑨ for 1 sec. and the power is on. LCD screen shows "On" first and then shows the previous used channel number and power quantity.
- Press and hold Power button ⑨ for 2 sec. and the power is off. LCD screen shows "Off".
- When connected with the charger, the power is off automatically.

Automatic Key-lock and Unlock

- Channel number will be locked automatically when no change made to ◀ and ▶ buttons in 5 seconds. Lock icon (🔒) will be displayed in LCD screen. In Lock mode, the channel number cannot be changed.
- Press ◀ and ▶ buttons together up to 1 second to escape from lock mode. Lock icon (🔒) will be removed from LCD screen.
- The lock mode would be activated automatically after powering on for 1 second (only for Receiver).

Channel Setting:

- Under unlock mode, Press ◀ or ▶ shortly to change the channel numbers. Long press ◀ or ▶ to change channel numbers quickly.

LED / Battery Status

Transmitter:

- LED ⑥ lights green when the battery is sufficient.
- LED ⑥ lights red when the battery is insufficient.
- When silent mode is on LED ⑥ blinks and its color depends on the battery status.
- When signal received, LED ⑥ blinks in orange.

Receiver:

- LED ⑥ lights green when the battery is sufficient.
- LED ⑥ lights red when the battery is insufficient.
- LED ⑥ lights on continuously when signal is received.
- LED ⑥ blinks when no signal is received.

Mute control (only for Transmitter)

- When the transmitter is on, press Power / Mute button ⑨ shortly to enter silent mode (Power / Reception indicator LED ⑥ blinks). Press Power / Mute button ⑨ shortly again, then you could start to use the microphone again.

Battery Saving (only for Receiver)

- The power will off when no signal is received more than 20 mins.
- Enter power-saving mode when the earphone is not connected for 20 secs; resume to work normally when the earphone is connected.

Frequency Pairing

Transmitter:

1. Long press ◀ or ▶ more than 5 seconds to enter frequency pairing mode. Through IR frequency-pairing transmitting area for sending signal, Power / Reception indicator LED ⑥ blinks in orange at the same time.
2. Press any key to leave frequency-pairing mode.
3. The distance between Transmitter and Receiver should be within 2M.

Receiver:

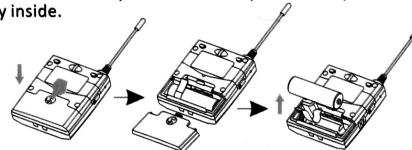
1. When power is on, the frequency-pairing mode would be on automatically.
2. When receiving the signal through IR frequency-pairing transmitting area, Receiver will change to new channel automatically.
3. When connected with the charger and receiving the signal, Power / Reception indicator LED ⑥ lights on for seconds and then off.

Volume Adjust (only for Receiver)

- When the earphone is connected and lock mode is on, press ◀ or ▶ to adjust volume.

Removing battery

- Push down the battery cover and then pull the strap to remove the battery inside.



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

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

Consumer Alert

Most users do not need a license to operate this wireless microphone system. Nevertheless, operating this microphone system without a license is subject to certain restrictions: The system may not cause harmful interference; it must operate at a low power level (not in excess of 50 milliwatts), and it has no protection from interference received from any other device. Purchasers should also be aware that the FCC is currently evaluating use of wireless microphone systems, and these rules are subject to change. For more information, call the FCC at 1-888-CALL-FCC (TTY: 1-888-TELL-FCC) or visit the FCC's wireless microphone Web site at <http://www.fcc.gov/cgb/wirelessmicrophones>.

FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph: The 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 instruction, may cause harmful interference to radio communication. 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.

※ Specifications are subject to change without prior notice.