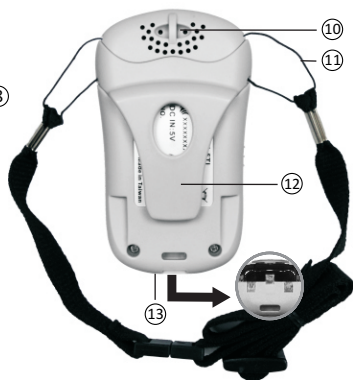
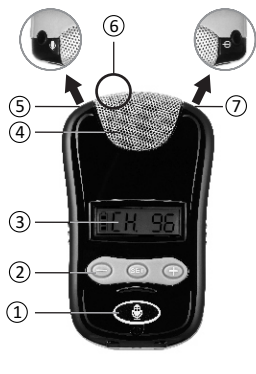


## ■ Wireless Bodypack Transmitter



- ① POWER / MUTE switch (MUTE indicator)
- ② Channel / Volume switch
- ③ LCD screen
- ④ Mesh head (hidden microphone)
- ⑤ External mic. Input
- ⑥ Hidden charging indicator
- ⑦ Aux input
- ⑧ Neck Strap hole
- ⑨ DC charging input
- ⑩ Strap hole
- ⑪ Neck strap
- ⑫ Buckle clip
- ⑬ Charging terminal

## ■ Set up/ Installation

**Power ON**

1. Press and hold for 0.5 second and the power is on. LCD backlight lights up.
2. When power is on, the button lights blue.
3. Power is on in two seconds and receiving audio signal.

**Power OFF**

1. Press and hold for two seconds to turn the device off.
2. OFF display on screen and all indicators turned off.

**Channel select**

1. Press and hold SET button for two seconds; enter into the channel select mode.
2. When channel numbers flashes, press  $\oplus$  or  $\ominus$  to select preferred channel. To confirmed, press SET button.

**Mute / Talk select**

1. Press Mute button for two seconds; enter into the Mute / Talk switch mode.
2. Mute mode: LED lights red. Talk mode: LED lights blue.

**Channel display**

- Press SET button to display the current used frequency.

**Select output power/ Maximum available channels**

1. On OFF mode, press SET and POWER button to enter into the selection mode.
2. LCD screen will display maximum available channels; 640-664 MHz, 794-806 MHz and 863-865 MHz. Press  $\oplus$  or  $\ominus$  to select preferred channel.
3. Press SET button to confirm and select, or it will confirm in 5 seconds without any keys pressed.
4. LCD screen will display Hi / Lo, press  $\oplus$  or  $\ominus$  to select preferred output power.
5. Press SET button to confirm and select or to wait for 5 seconds without any keys pressed.

**Volume switch**

- LCD screen will display current used volume level when press  $\oplus$  or  $\ominus$  (VOL. 1 ~ 3).

**Charging mode**

1. LED lights red when charging.
2. LED lights green when battery is fully charged.
3. When device is slot into a charger stand, will off the power.
4. Battery error: LED status lights red and flashes when charging, LCD battery symbol lights flashes, and it caused by:
  - (1)The battery charge temperature is exceeded 60 °C.
  - (2)The duration of charging time for charger stand is exceeded seven hours.
  - (3)The battery is defected.

**Frequency synchronization**

1. When processing frequency synchronization, the green charging indicator will be blinking while use a 20 slot charger or a 30 slot charger. LCD screen will then display the current charging status.
2. The device can repeat synchronization by a charger.

**Others**

- To reset mode, press  $\oplus$  /  $\ominus$  at the same time and switch the power on.

*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-TELE-FCC) or visit the FCC's wireless microphone Web site at <http://www.fcc.gov/cgb/wirelessmicrophones>.*

## ■ Wireless Bodypack Receiver



- ① MUTE switch (MUTE indicator)
- ② Channel switch
- ③ LCD screen
- ④ Built-in speaker
- ⑤ Earphone output jack
- ⑥ Charging indicator
- ⑦ POWER / VOLUME knob
- ⑧ AUX output
- ⑨ Strap hole
- ⑩ DC charging input
- ⑪ Neck strap
- ⑫ Strap hole
- ⑬ Buckle clip
- ⑭ Charging terminal

## ■ Set up/ Installation

**Power ON**

1. Turn on the power switch knob by clockwise and power is on.
2. When power is on, it will display available channel number.

**Power OFF**

1. Turn off the power switch knob by anti-clockwise, and the device off
2. OFF display on screen and all indicators turned off.

**Volume select**

- Adjust volume level by rotate and clockwise the knob.

**Channel display**

- LCD is display channel status; press SET button to display the current used frequency.

**Frequency synchronization**

1. When power is on, it will synchroni ze frequenc y or switch off without receiving audio signal when exceeded upto ten minutes . When synchroni zation, MUTE indicator lights blue and flashes and LCD backlit lights up.
2. The device will automati cally switch to MUTE mode when succeed frequency synchronization and MUTE button indicator lights red.
3. When proces sing frequenc y synchroni zation, the green charging indicator will be blinking at least ten times while use a 20 slot charger or a 30 slot charger. LCD screen will then display the current charging status.
4. The device can repeat synchroni zation by a charger.

**Power off automatically**

- Power will off automatically without receiving audio signals; LCD screen and indicators off.

**Channel select**

- Press  $\oplus$  /  $\ominus$  to select preferred channel.

**Mute / Listen select**

1. Press MUTE button, enter into Mute / Listen select mode.
2. Mute LED lights flashes again when receiving RF signal.
3. Mute LED lights steady when receiving no signal.
4. When Listen mode is receiving signal again; Mute LED lights blue and steady.
5. When Listen mode is receiving no signal; Mute LED lights off.

**Charging mode**

1. LED lights red when charging. LED lights green when battery is fully charged.
2. When device is slot into a charger stand, will off the power.
3. Battery error: LED status lights red and flashes when charging, LCD battery symbol lights flashes, and it caused by:
  - (1)The battery charge temperature is exceeded 60 °C.
  - (2)The duration of charging time for charger stand is exceeded seven hours.
  - (3)The battery is defected.

**Others**

- To reset mode, press  $\oplus$  /  $\ominus$  at the same time and switch the power on.

※ Specifications are subject to change without prior notice.