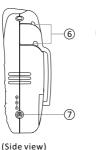
# Digital Pendant Microphone EJ-6T Manual







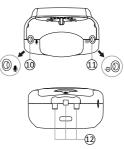
(5) Charging indicator

(7) DC charging input

(6) Neck strap hole

(8) Strap hole





(Top view)

(Bottom view)

- ① POWER / MUTE switch
- (MUTE indicator) (2) Channel / Volume switch
- (3) LCD screen
- (4) Microphone

## Set up/ Installation

#### **Power ON**

- 1. Press 0.5 second to turn on.
- LCD backlit lits up.
- 2. When power is on, the button lits blue.

#### **Power OFF**

Press 2 seconds to turn the device off.

#### Mute / Talk select

Press Mute button for 2 seconds; enter into the Mute / Talk switch mode.

#### Volume switch

• LCD screen displays current volume level when press  $\oplus$  or  $\bigcirc$  (VOL. 1  $\sim$  3).

### **Charging mode**

- 1. LED lits red when charging.
- 2. LED lits green when battery is fully charged.
- 3. When device is inserted to charging slot, the device powers off.
- Battery error: LED status flashes in red when charging.
  (1)The battery temperature is exceeded 60 °C.
  (2)The duration of charging time for charger stand exceeded 7 hours.
  - (3)The battery is defected.

## **Channel Synchronization**

(9) Buckle clip

(11) Aux input

(10) External mic. Input

(12) Charging terminal

- 1. When the receiver channel has been changed, press "set" and "mute" buttons at the same time to sync the channel again.
- 2.When transmitter is set as Master, the preset channel will be A. If channel A is occupied, the channel will switch to B automatically. Once channel A transmitter has been shut off, channel B will switch back to channel A.
- 3.When transmitter is set as slave:
  - a.If channel A is not switched on, channel B will not be able to transmit, and transmitter shuts off automatically after 30 minutes.
  - b.When channel A transmitter is powered off, channel B transmitter will be powered off as well.
- 4.Sync range is 15 meters.

#### Others

#### 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.

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.