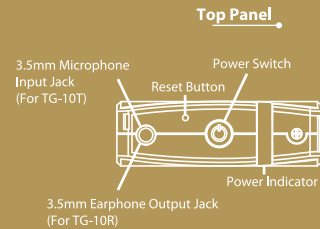


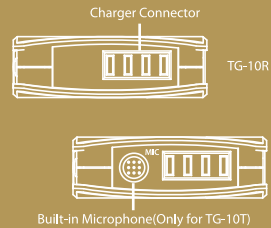


Parts Identification

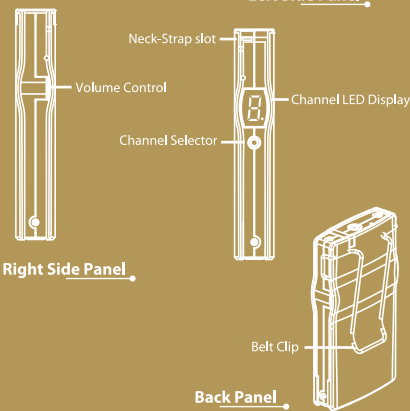
TG-10T / TG-10R



Bottom Panel



Left Side Panel



Important Caution

- * Always make all connections before plugging the unit into an AC power outlet.
- * Do not leave the devices in a place with high temperature or high humidity.
- * Always do not handle the power cord with wet hands !
- * Keep the devices away from fire and heat sources.
- * please fully charge the battery before first operation, and recharge if no use for over three months.

Feature

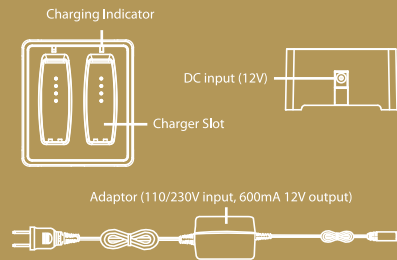
- * Handy and fashion outward.
- * Preset 16 selectable UHF channels.
- * Using Lithium cell to provide long operation time.
- * Transmitter with built in condenser capsule.
- * LED display on both transmitters and receivers.
- * Charger TG-10CH2 provides 2 slots.
- * 2 way of wearing, neck-set and belt-pack.
- * 60m operation distance.

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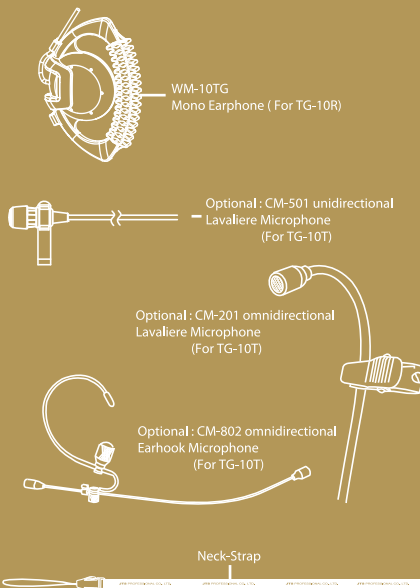


Parts Identification

TG-10CH2



Accessories



Specification



TG-10R

Frequency Preparation PLL Synthesized Control
 Carrier Frequency Range 502MHz-698MHz
 LED Display Channel
 Power On/Off, Channel selection Controls
 Volume control
 Audio Frequency Response 40Hz~18kHz
 Output connector ø3.5 Dummy stereo Phone Jack, Compatible with stereo plug
 Battery life 14 hours typical
 Battery Lithium cell (Over 300 times of cycle life for 80% or more capacity)
 Dimension(mm) 54mm(W)* 17mm(D)* 99mm(H)

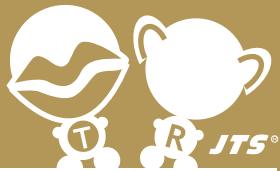
TG-10T

Internal Microphone Cardioid Condenser Microphone
 Frequency Preparation PLL Synthesized Control
 Carrier Frequency Range 502MHz-698MHz
 RF Output 10mW
 Stabilit ±0.005%
 Frequency Deviation ±48kHz
 LED Display Channel
 Power On/Off, Channel selection Controls
 Volume control
 Spurious Emissions <50 dBc
 Audio Frequency Response 40Hz~18kHz
 Microphone input connector ø3.5 Mono Phone Jack
 Battery life Operation Time 14 hours typical
 Battery Lithium cell (Over 300 times of cycle life for 80% or more capacity)
 Dimension(mm) 54mm(W)* 17mm(D)* 99mm(H)

TG-10CH2

Number of charging slot 2 (receiver or transmitter)
 Power requirement 12-18 VDC, 600mA
 LED Indicator Charging : Green
 Full Charged : turn off
 Dimensions(mm) 85mm(W)* 75mm(D)* 41mm(H)

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Installation and Operation

Power On / OFF

- * Power On: Press "Power Switch" to turn on the power ; the "Power Indicat" will light up.
- * Power Off: Hold "Power Switch" for two seconds and release to turn off the power.



Notice : The "Power Indicator" will show green light when working normally, will turn red under low voltage.

Select Channel

- * Hold "Channel Selector" for about 3 second, the decimal point in LED Display begins flashing, allowing you to change the channel. Then, cycling press "Channel Selector" to select a desired channel from preset 16 channels. (0-9,A-F)



Notice.1 : The channel of the transmitter (TG-10T) must match that of the receiver (TG-10R).

Notice.2 : The LED Display will stop flashing if no operation for about 6 seconds.

Connect Microphone or Earphone

- * TG-10T : Plug "External Microphone" into "3.5mm Microphone Input Jack"



- * TG-10R : Plug "an earphone" into "3.5mm Earphone Output Jack"



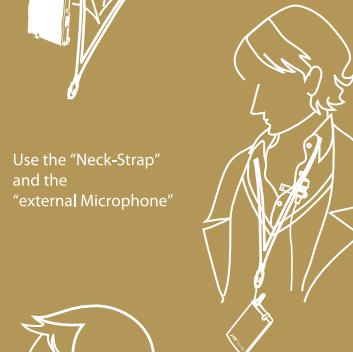
Installation and Operation

Wearing and Operating

- * TG-10T



Use the "Neck-Strap" and the "Built-in Microphone"

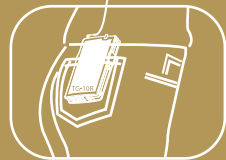


Use the "Neck-Strap" and the "external Microphone"



Use the "Belt-Clip" and the "external Microphone"

Earhook Microphone
CM-802



Lavaliere Microphone
CM-501

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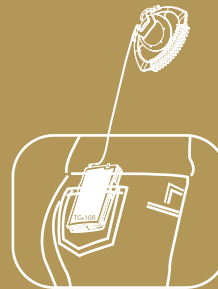
Installation and Operation

Wearing and Operating

- * TG-10R



Use the "Neck-Strap" and the "Mono Earphone"



Use the "Belt-Clip" and the "Mono Earphone"

Adjust Volume

- * TG-10T : Turn "Volume Control" Up or Down to adjust a suitable volume



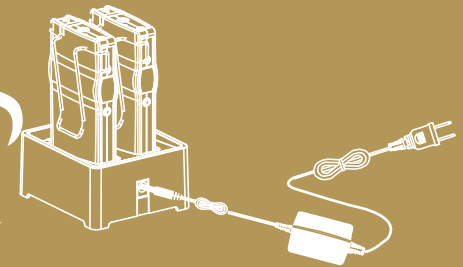
Volume Control

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Installation and Operation

Charge Battery

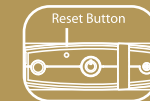
- * Plug the TG-10T/TG-10R (Charger Connector faces down) into "Charger Slot" in TG-10CH2. The "Charging Indicator" will flash for seconds at beginning for initial testing, and then show green light when charging. It will turn off when the batteries are fully charged.



Notice : The "Charging Indicator" may turn flashing for self-testing during charging to protect batteries from being damaged.

System Notice

- * Reset Function: Using a small pin to push into "Reset Button" to restore the default settings.



Reset Button

- * Power Saving Function: When the "Channel Selector" is unused for about 9 seconds, the "Channel LED Display" will turn off.

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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.