RECEIVER
TRANSMITTER
2-SLOT CHARGER

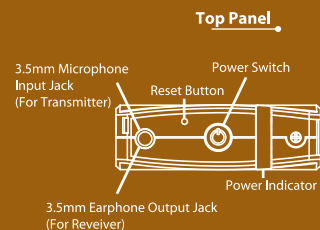## WIRELESS TOUR GUIDE SYSTEM

.5 cm

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 8 hours 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.
❉ 2-slots Charger provides 2 slots.
❉ 2 way of wearing, neck-set and belt-pack.
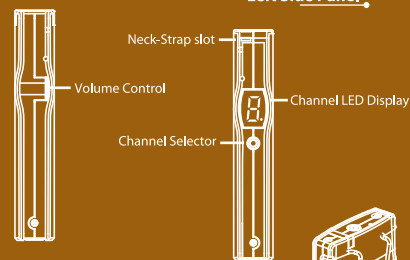❉ 60m operation distance.

Parts Identification
RECEIVER / TRANSMITTER

Top Panel

3.5mm Microphone Input Jack (For Transmitter)
Power Switch
Reset Button
Power Indicator
3.5mm Earphone Output Jack (For Reveiver)

Bottom Panel

Charger Connector
Reveiver
Transmitter
Built-in Microphone(Only for TG-10T)
MIC

Left Side Panel

Neck-Strap slot
Volume Control
Channel LED Display
Channel Selector

Right Side Panel

Back Panel

Belt Clip

Parts Identification
2-SLOTS CHARGER

Charging Indicator
DC input (12V)
Charger Slot

Adaptor (110/230V input, 500mA 12V output)

Accessories

Mono Earphone (For Reveiver)

Optional : Unidirectional Lavaliere Microphone (For Transmitter)

Optional : Omnidirectional Lavaliere Microphone (For Transmitter)

Omnidirectional Earhook Microphone (For Transmitter)

Neck-Strap
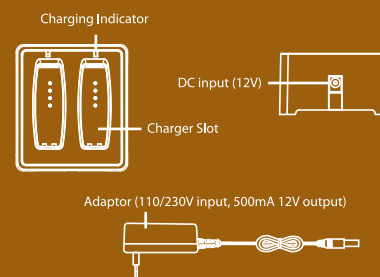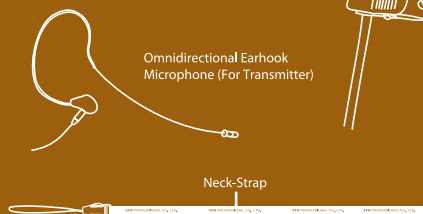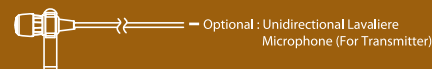
Specification

RECEIVER

Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	502MHz~960MHz
LED Display	Channel
Controls	Power On/Off, Channel selection 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
Dimension(mm)	54mm(W)* 17mm(D)* 99mm(H)

TRANSMITTER

Internal Microphone	Cardioid Condenser Microphone
Frequency Preparation	PLL Synthesized Control
Carrier Frequency Rang	502MHz~960MHz
RF Output	10mW
Stabilit	±0.005%
Frequency Deviation	±48kHz
LED Display	Channel
Controls	Power On/Off, Channel selection 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
Dimension(mm)	54mm(W)* 17mm(D)* 99mm(H)

2-SLOT CHARGER

Number of charging slot	2 (receiver or transmitter)
Power requirement	12-18 VDC , 500mA
LED Indicator	Power connected: Flash green Charging : Green Full Charged : Turn off
Dimensions(mm)	85mm(W)* 75mm(D)* 41mm(H)