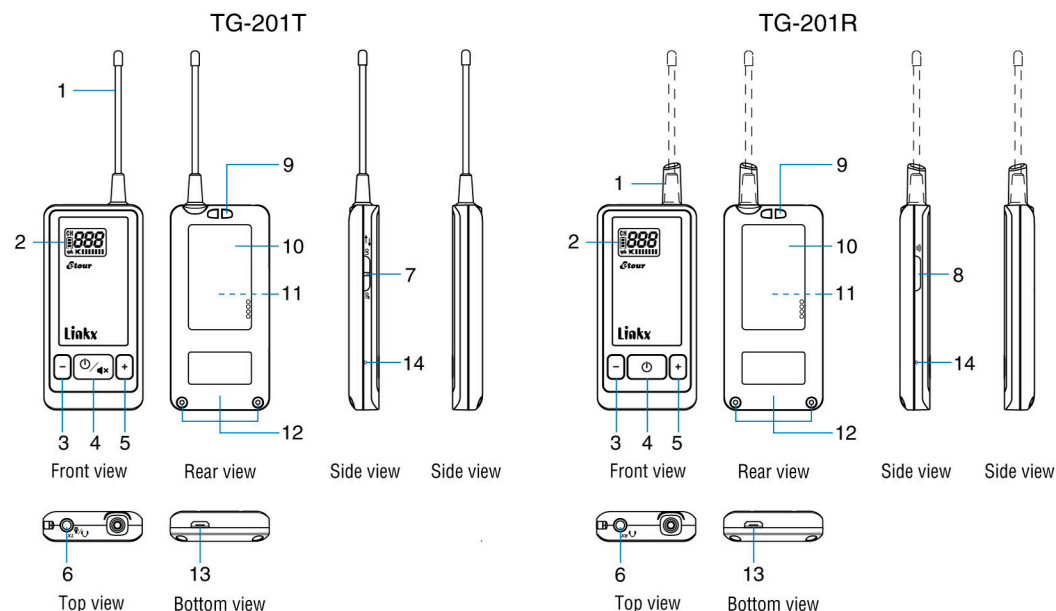
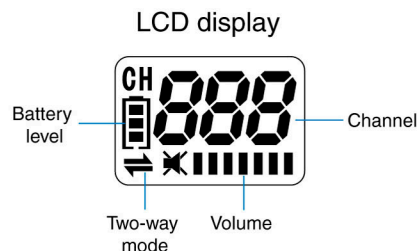


Diagram and Instructions



1. Antenna
2. LCD display
3. Down button for channel and volume adjustment
4. On / Off / Mute / Set button — Transmitter
additional function on TG-201T: ✖ to mute the audio signal
5. Up button for channel and volume adjustment
6. Microphone Headset / Aux input for Transmitter
Earphone output for Receiver
7. Two-Way communication switch — Transmitter
8. Push talk button — Receiver
9. Lanyard connection point
10. Label area
11. Battery compartment and built-in Li-polymer battery
12. Lid of battery compartment and screws
13. Micro-USB charging port
14. Reset button



Reset your tour guide device

The button is positioned and recessed on the side of the tour guide device.

Use a pencil or similar sharp object. Gently press and hold the "Reset" button for 1 second, then release the button. Turn on the device again to confirm that the configuration has been restored to the previous settings.

LCD Display Illustration

	TG-201T Transmitter	TG-201R Receiver		TG-201T Transmitter	TG-201R Receiver
	Channel change			—	No signal received
	Mute/Mic disconnect	Mute		100% battery remaining	
	Microphone volume level 4	Earphone volume level 4		70% battery remaining	
	Two-way communication on & earphone volume level 4	—		30% battery remaining	
	—	Two-way communication on & earphone volume level 4		10% battery remaining	
	Two-way mode				

Operating Instructions

Microphone and Earphone Connection

- Connect the microphone / headset to the 3.5mm socket on the transmitter and the earphones to the 3.5mm socket on the receiver. Make sure the connectors are properly inserted in place.

Power On and Off

- Press and hold the power button for 2 seconds to turn on the system. The LCD display will illuminate and retrieve the channel number used last time to indicate Power on successfully.
- Press and hold the power button for 2 seconds. The LCD display will disappear to indicate Power off completely.

Note :

- Energy saving- Receiver will automatically power off if no signal is received after about 20min.

How to select a channel

- The channel is preset to 001. If you wish to select a different channel, press and buttons simultaneously for 2 seconds. The sign starts flashing. Press or button to select your desired channel. Press / briefly to confirm the selected channel or wait for approximately 5 seconds to automatically store the selected channel.

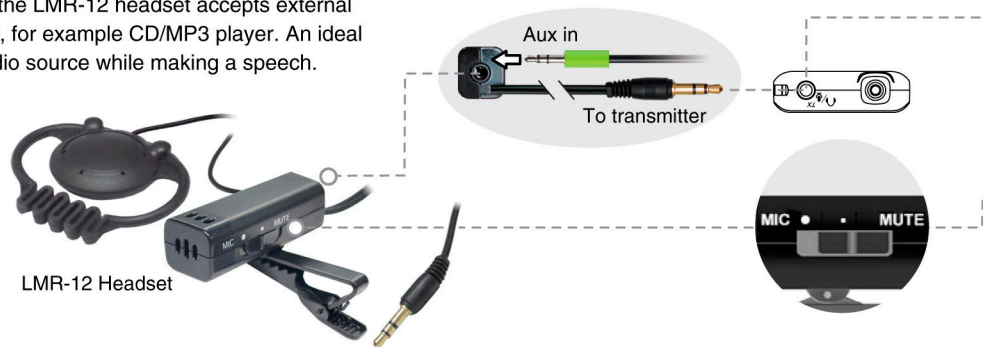
Note :

- Make sure that the transmitter and receiver(s) operate on the same channel. The receiver display will keep flashing when no transmission signal is being received.
- System will retrieve the channel number used previously.
- Channel SYNC – Receiver(s) which operates on same channel of the transmitter will be synced wirelessly when the channel on the transmitter has been changed as synchronization feature.

How to adjust the Volume

Transmitter: Using LMR-12 headset

- The Aux input port on the LMR-12 headset accepts external line-level audio source, for example CD/MP3 player. An ideal tool for you to play audio source while making a speech.



- Connect LMR-12 headset to the 3.5mm socket on the transmitter
- Transmitter volume is preset at level 4
- Press or to decrease or increase the volume level. There are 4 adjustable levels from to
- Press mute button briefly to mute the transmitter, press the same button once again to recover.
- Microphone sensitivity and mute switch — LMR-12 features a microphone-mute switch; Switch to “mute” when you like to play the aux input source alone or to have private conversation.

Transmitter: Using microphone / headset other than LMR-12

- Connect microphone to the 3.5mm socket on the transmitter
- Transmitter volume is preset at level 4
- Press or to decrease or increase the volume level. There are 4 adjustable levels from to
- Press mute button briefly to mute the transmitter, press the same button once again to recover.

Receiver:

- Receiver volume is preset at level 4
- Press or to decrease or increase the volume level. There are 8 adjustable levels from to
- The LCD display indicates no volume and in mute mode.

Battery Autonomy and Charging

- When battery icon is displayed at fully autonomy , the battery contains sufficient power.
- When the battery icon is displayed as empty and flashing , this indicates low battery and only 10% battery remaining. Recharge the battery immediately via USB certified traveling charger (optional accessories) or appropriated Linkx charger station. It will take approx. 6 hours to reach full charge and provide approx. 17 hours of continuous operation.
- While charging, the battery icon displays on LCD back and forth.

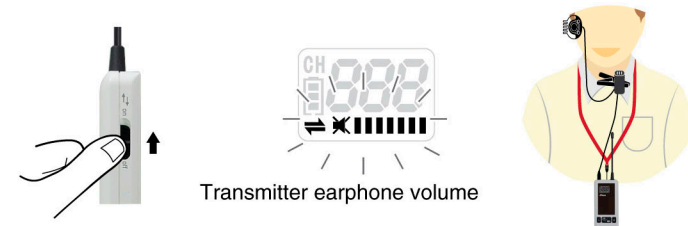
Note :

- The transmitter or receiver will shut down automatically when charging is taking place. If you want to use the system while it's charging, simply press the power button again to turn the system back on.

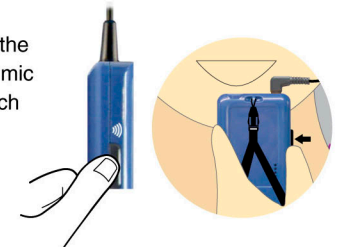
Initiate Two-Way Communication Function

The transmitter has the control of activating the two-way function. While transmitter is speaking, system allows one of the receivers to join the conversation. The conversation will be heard by all the participant within the group.

- Slid the two-way communication switch located on the side of the transmitter to “On” position on off, the two way symbol appears, and both the speaker sign and level segment start flashing on the transmitter LCD display . The volume level segment now represents the earphone volume level of the transmitter. Press or to decrease or increase the earphone volume.
 Please do not forget to attach the earpiece of the headset to your ear.
 Make sure the microphone volume is set on your desired level before switch to 2-way mode.



- The receiver can make speech by pressing and holding the talk button on the side and speak to the built-in mic on top. Release the talk button after the end of the speech and allow next person to speak.
- Slid the switch “Off” on off end this feature.



FCC Statement

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.