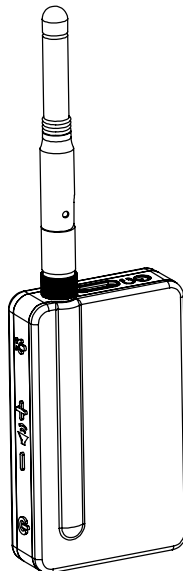


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Operation manual

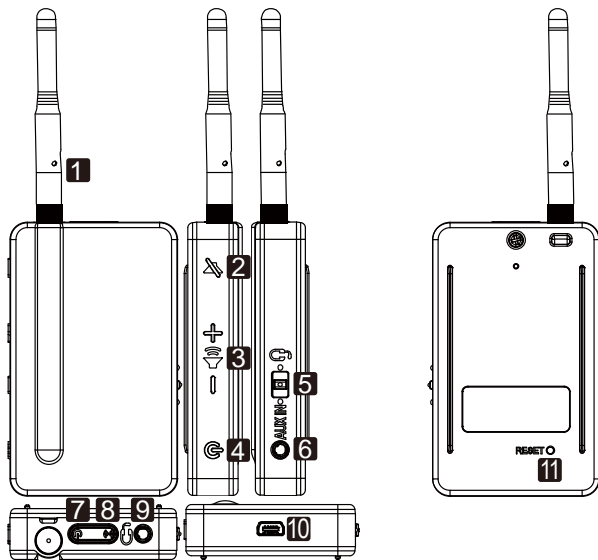
DCT-611 / DCR-611
2.4G digital two-way tour guide system



DCT-611 Mini transmitter

Parts and functions

1. Antenna
2. 2-way talking ON/OFF button
3. Volume control
4. Power/frequency synchronizing
5. MIC-MIX-AUX IN mode switch
6. Aux input(Ø3.5mm)
7. Power indicator
8. 2-way talking ON/OFF indicator
9. Microphone jack (Ø3.5mm)
10. Mini USB charging port
11. Reset



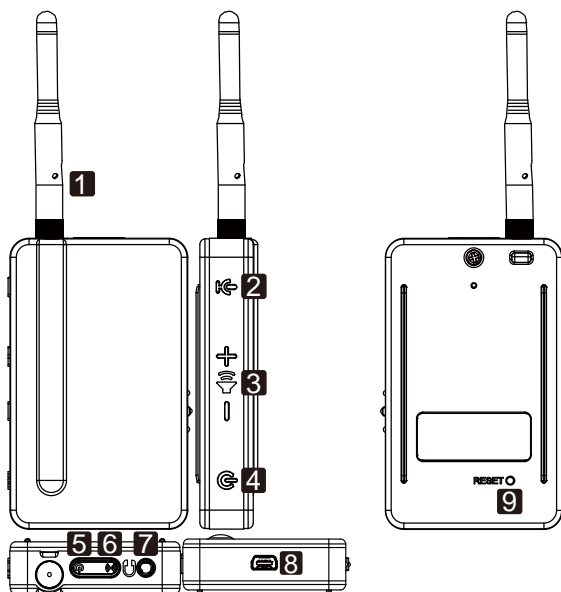
Instructions

- **Power ON/OFF:** To turn on the transmitter, press the power button ④ for one second and the power indicator ⑦ will turn green. It turns red when battery is low or during charging. To turn off the transmitter, press and hold the power button for about 3 seconds and the indicator light will go off.
- To enable or disable 2-way talking, press 2-way talking button ② for 1 second.
ENABLE mode: 2-way talking is available and indicator ③ glow RED.
DISABLE mode: 2-way talking is unavailable and Indicator ③ glow GREEN.
- To add music as background music, just input your audio signal to AUX IN ⑥ In a museum tour, you may also input the respective prerecorded introductions for various galleries.
- **Audio mode switch ⑤:** If using only earphone, please switch to ⑨. For only music, please switch to **AUX IN**. To use earphone and play music simultaneously, please switch to the middle.
- **Charging:** During charging, the indicator ⑦ will keep flashing GREEN. It turns off when the battery is full. The charging process takes approximately 2~3 hours. Charging can be done by either mini USB or the dedicated charging box.

DCR-611 Mini receiver

Parts and functions

1. Antenna
2. Press-to-talk button
3. Volume control
4. Power/frequency synchronizing
5. Power indicator
6. Reception indicator
7. Earphone jack (Ø3.5mm)
8. Mini USB charging port
9. Reset



Instructions

- **Power ON/OFF:** To turn on the receiver, press the power button 4 for one second and the power indicator 5 will turn green. It turns red when battery is low or during charging. To turn off the receiver, press and hold the power button for about 3 seconds and the indicator light will go off.
- **Press to talk button 2:** Press the talk button to talk with your guide and the conversation could be heard by other members. And release to stop.
When DCT-611 disables 2-way talking, the reception indicator will glow RED and conversation is unavailable until DCT-611 enables it again.
- **Reception indicator 6:** The LED stays GREEN within the reception range from the tour guide. Once beyond the reception range, it will flash GREEN and beep as a warning of dropout. In this case, please catch up and go nearer to the tour guide.
- **During charging, the indicator 5 will keep flashing GREEN.** It turns off when the battery is full. The charging process takes approximately 2~3 hours. Charging can be done by either mini USB or the dedicated charging box.

Frequency synchronizing between DCT-611 and DCR-611

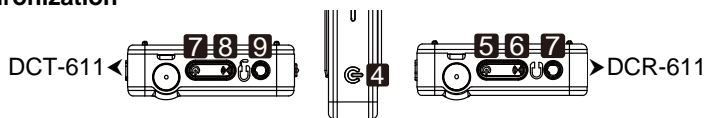
- Even though the transmitter and receiver (in the same package) were ready paired at the factory, it is highly recommended that before the tour begins, the receiver should do a fresh synchronization with the specific tour leader's transmitter.
- Before synchronization, please make sure that the battery has enough power and then turn off the devices. Frequency synchronizing isn't workable if the power is weak with indicator glowing RED.
- To begin the synchronization, press DCT-611's power button ④ for five seconds till the mute indicator flashes green, which implies readiness to synchronize.
- Press DCR-611's power button ④ for five seconds till the reception indicator flashes green, which implies readiness to synchronize. Both mute and reception indicators will glow green after the setting is completed.
- DCT-611's indicator ⑤ will keep flashing until pressing its power button to stop synchronization.
- After synchronizing all DCR-611 receivers, be sure to finalize synchronization by press DCT-611's power button.
- Once the transmitter and receiver are synchronized, they will stay synchronized and no synchronization is needed for next subsequent usages.

Before synchronization

Mini transmitter DCT-611	Power LED ⑦	Indication
Press transmitter POWER button ④ for 1 second	RED	Battery weak, not ok for synchronization
	GREEN	Battery good, ok for synchronization

Mini receiver DCR-611	Power LED ⑥	Indication
Press transmitter POWER button ④ for 1 second	RED	Battery weak, not ok for synchronization
	GREEN	Battery good, ok for synchronization

During Synchronization



Action	LED	Indication
Press transmitter DCT-611 power button ④ for 5 seconds	Indicator ⑤ flashes RED	Ready for synchronization
Press receiver DCR-611 power button ④ for 5 seconds and hold the button.	Indicator ⑥ flashes RED	Ready for synchronization
	Indicator ⑥ flashes GREEN	Successfully synchronized
After performing all receivers' synchronization, press transmitter DCT-611 power button.	DCT-611's LED ⑤ and DCR-611's LED ⑥ glow GREEN	Synchronization setting is DONE and system is ready for use.