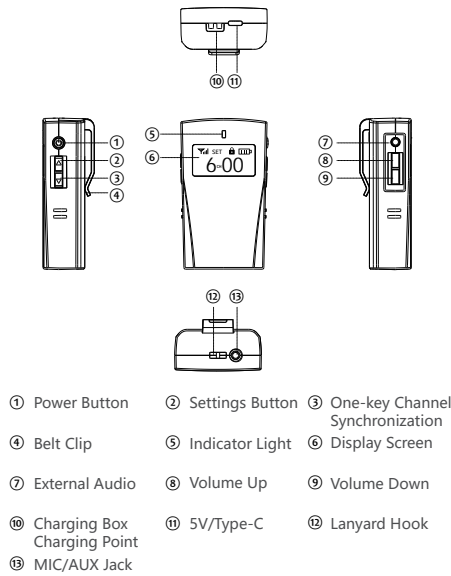


## USER'S MANUAL

### Main Transmitter



- ① Power Button    ② Settings Button    ③ One-key Channel Synchronization
- ④ Belt Clip        ⑤ Indicator Light    ⑥ Display Screen
- ⑦ External Audio   ⑧ Volume Up        ⑨ Volume Down
- ⑩ Charging Box Charging Point    ⑪ 5V/Type-C        ⑫ Lanyard Hook
- ⑬ MIC/AUX Jack

### Declaration

First of all, thank you for using our company's products! Before using, please read this manual and use the product correctly. For better service, the contents of the user manual may change. Changes due to the performance and functions of the product, will not be notified spiritually.

### Instructions for use

- Turn on/off the main transmitter: Press and hold the power button for 3 seconds to turn on the main transmitter the screen will display the status of signal, battery, volume, and channel, the LED blue light on the top of the device will turn on.  
Press and hold the power button for 3 seconds to turn off the transmitter, the screen will be blank, LED off.
- Insert the duplex microphone into the 3.5mm round jack.
- Adjust the volume: Press the left "▲" button to increase the volume, up to level 5, press the left "▼" button to decrease the volume.
- Channel selection: Click the right "▲" button to unlock the screen, Press the left "▲" button to increase the channel, press the left "▼" button to decrease the channel.
- One-key Channel synchronization: Long press the right "▼" button for 2 seconds.
- External audio source input: Insert the external audio into the 3.5mm round jack on the top right.

### Functions

- One-way use (one guide): one main transmitter, transmitting to multiple receivers.
- Two-way use (two guides): one main transmitter and one vice transmitter, transmitting to multiple receivers.
- One-key to the Same channel: the main transmitter can adjust the channels of the vice transmitters and receivers with one key at same time.
- One button switch-off: Three clicks on the switch key of the main transmitter can turn off the vice transmitter and receiver at the same time with one button.

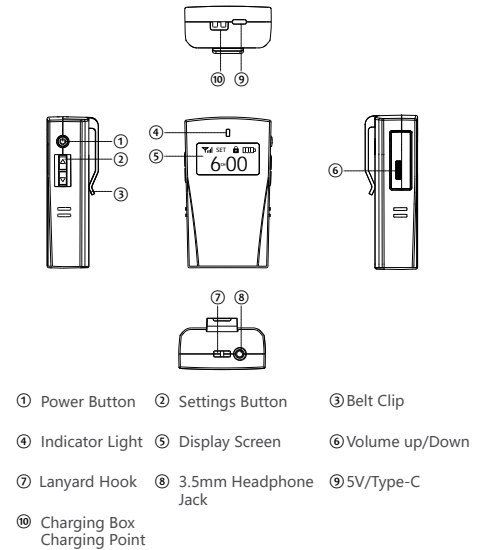
\*Batteries are removable and can be used interchangeably within the same model.

### Product Specifications

Product model	RC9150 main transmitter
Frequency range	2.4G
Operating distance	0-200M
Chip transmission power	16DB
DAC signal to noise ratio SNR	100DB
ADC signal to noise ratio SNR	96DB
Total Harmonic Distortion	-88DB
Battery	3.7/1800mA
Operating Current	110-120mA
Operating Time	12h
Charging Interface	Type-C
Microphone Sensitivity	-38db
Impedance	32ohms
Frequency Response	75Hz-8KHz
Weight	97.5g
Dimensions	92.8*53*25.5mm

\*Usage: Wireless tour guide, simultaneous interpretation, meetings, educational purposes, etc.

### Vice Transmitter Function(optional)



- ① Power Button    ② Settings Button    ③ Belt Clip
- ④ Indicator Light   ⑤ Display Screen    ⑥ Volume up/Down
- ⑦ Lanyard Hook    ⑧ 3.5mm Headphone Jack
- ⑩ Charging Box Charging Point

### Declaration

First of all, thank you for using our company's products! Before using, please read this manual and use the product correctly. For better service, the contents of the user manual may change. Changes due to the performance and functions of the product, will not be notified spiritually.

### Instructions for use

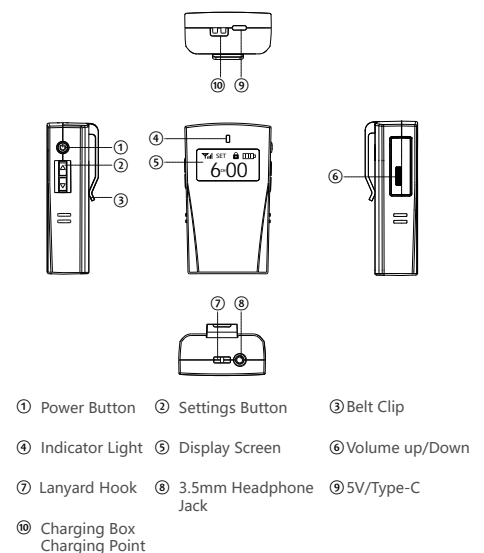
- Turn on/off the receiver: Press and hold the power button for 3 seconds to turn on the vice transmitter. The screen will display the status of the signal, battery, volume, and channel. The LED blue light on the top of the device will turn on.  
Press and hold the power button for 3 seconds to turn off the vice transmitter. The screen will be blank, and the LED will turn off.
- Insert the earphones into the 3.5mm round jack.
- Adjust the volume: Slide the knob on the left side upwards to increase the volume, and downwards to decrease the volume.
- Channel selection: long press the "▲" button, the screen lock disappears, press the "▲" button again to increase the channel, press the "▼" button to decrease the channel, long press the "▲" button to confirm the selected channel.
- Vice transmitter's channels also can be adjusted by Main transmitter.

### Product Specifications

Product model	RC9150 Vice Transmitter
Frequency range	2.4G
Operating distance	0-200M
Chip transmission power	16DB
DAC signal to noise ratio SNR	100DB
ADC signal to noise ratio SNR	96DB
Total Harmonic Distortion	-88DB
Battery	3.7/1800mA
Operating Current	40-50mA
Operating Time	40h
Charging Interface	Type-C
Microphone Sensitivity	-98db
Impedance	32ohms
Frequency Response	50Hz-8KHz
Weight	97.5g
Dimensions	92.8*53*25.5mm

\*Usage: Wireless tour guide, simultaneous interpretation, meetings, educational purposes, etc.

### Receiver Function



- ① Power Button    ② Settings Button    ③ Belt Clip
- ④ Indicator Light   ⑤ Display Screen    ⑥ Volume up/Down
- ⑦ Lanyard Hook    ⑧ 3.5mm Headphone Jack
- ⑩ Charging Box Charging Point

## Declaration

First of all, thank you for using our company's products! Before using, please read this manual and use the product correctly. For better service, the contents of the user manual may change. Changes due to the performance and functions of the product, will not be notified spiritually.

## Instructions for use

- Turn on/off the receiver: Press and hold the power button for 3 seconds to turn on the receiver. The screen will display the status of the signal, battery, volume, and channel. The LED blue light on the top of the device will turn on. Press and hold the power button for 3 seconds to turn off the receiver. The screen will be blank, and the LED will turn off.
- Insert the earphones into the 3.5mm round jack.
- Adjust the volume: Slide the knob on the left side upwards to increase the volume, and downwards to decrease the volume.
- Channel selection: long press the "▲" button, the screen lock disappears, press the "▲" button again to increase the channel, press the "▼" button to decrease the channel, long press the "▲" button to confirm the selected channel.
- Receivers' channels also can be adjusted by Main transmitter.

## Product Specifications

Product model	RC9150 receiver
Frequency range	2.4G
Operating distance	0-200M
Chip transmission power	16DB
DAC signal to noise ratio SNR	100DB
ADC signal to noise ratio SNR	96DB
Total Harmonic Distortion	-88DB
Battery	3.7/1800mA
Operating Current	40-50mA
Operating Time	60h
Charging Interface	Type-C
Microphone Sensitivity	-98db
Impedance	32ohms
Frequency Response	50Hz-8KHz
Weight	97.5g
Dimensions	92.8*53*25.5mm

\*Usage: Wireless tour guide, simultaneous interpretation, meetings, educational purposes, etc.

## Safety Tips

- \* Before using this equipment, please read all safety information to ensure proper and safe use.
- \* Use of power supplies, chargers or batteries not approved by the original manufacturer may cause fire, explosion or other hazards.
- \* Use accessories approved by the manufacturer and compatible with the model.
- \* Use this product at temperatures between 0°C and 35°C and store the unit and accessories at temperatures between -20°C and 45°C. If the ambient temperature is too high or too low, it may cause the device to malfunction
- \* If charging is complete, disconnect the charger from the device and unplug the charger from the power outlet
- \* Do not dispose of used batteries in household waste, as improper disposal may cause the battery to catch fire or explode.
- \* Do not short-circuit the metal contacts of the battery, which may result in short-circuiting, and avoid overheating of the battery, which may cause burns and other personal injuries.
- \* Do not place the battery in a high temperature environment as overheating may cause an explosion.
- \* Do not disassemble, collide or crush the battery to avoid overheating and explosion
- \* Do not put the battery into fire, otherwise it may cause fire or explosion
- \* Do not continue to use the battery if it is severely swollen.
- \* Please keep the device dry.
- \* Do not repair any product by yourself
- \* When connecting to other devices, please refer to the user manual for the connection method and do not connect to mismatched devices
- \* To avoid hearing damage, please do not use high volume for a long time