


Please read the user manual
carefully before use



Edis

WIRELESS MICROPHONE

※ Product specifications and designs are subject to
change without prior notice

 Note: The specifications and pictures in this specification are
for reference only, please refer to the physical object.

USER MANUAL



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►►Specification

Comprehensive features

Carrier frequency range:	470MHz-960 MHz (Depend on the country standard)
Modulation Mode:	FM adjustable frequency
Max offset frequency:	±45KHz
Frequency Response:	50Hz-15KHz
S/N Ratio:	>105dB(A)
Distortion(1KHz):	<0.3%
Working temperature:	-10° C~55° C
Working range:	200FT(Open Area)

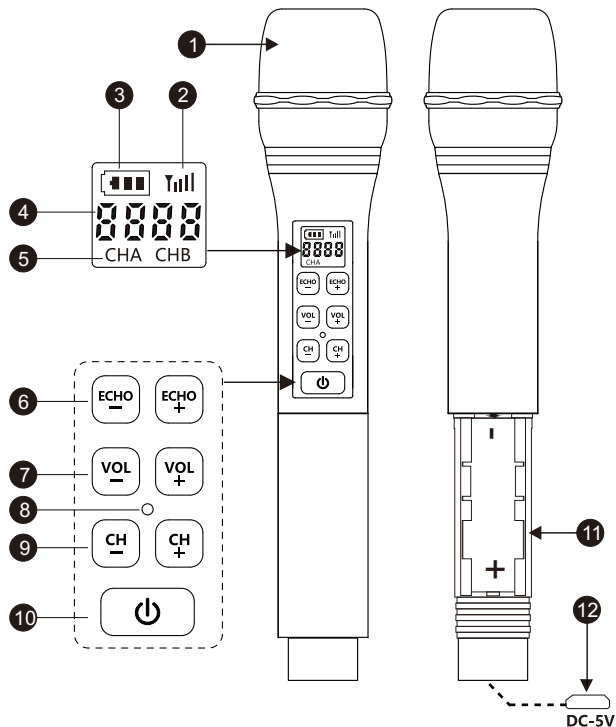
Receiver

Channel:	50x2
Oscillation Mode :	PLL (Digital Frequency Synthesizer)
Stray radiation suppression:	≥80dB
Image rejection:	≥80dB
Sensitivity:	5dBu
Working Current:	≤150mA
Battery:	14650 Lithium Battery
Battery Capacity:	1200mAH
Charging Time:	3~4 Hours
Working Time:	7~8 Hours

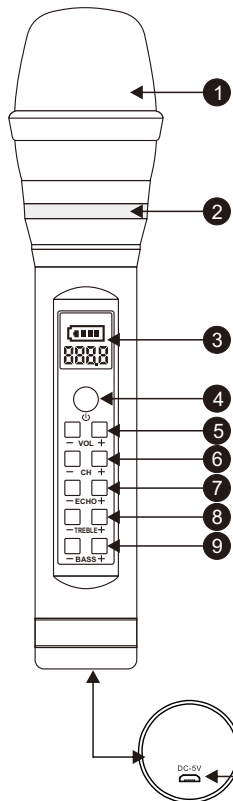
Handheld Transmitter

RF Power Output:	≤10mW (Depend on the country standard)
Oscillation Mode:	PLL (Digital Frequency Synthesizer)
Transmit frequency stability:	<30ppm
Dynamic Range:	≥100dB(A)
Frequency Response:	50Hz-15KHz
Max Input Sound Pressure:	130dB SPL
Microphone Pickup :	Dynamic
Power:	1.5V Battery x 2(Optional rechargeable microphone)

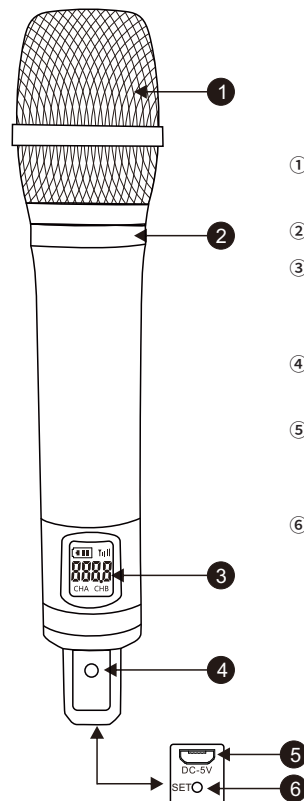
▶▶ Microphone Function Description



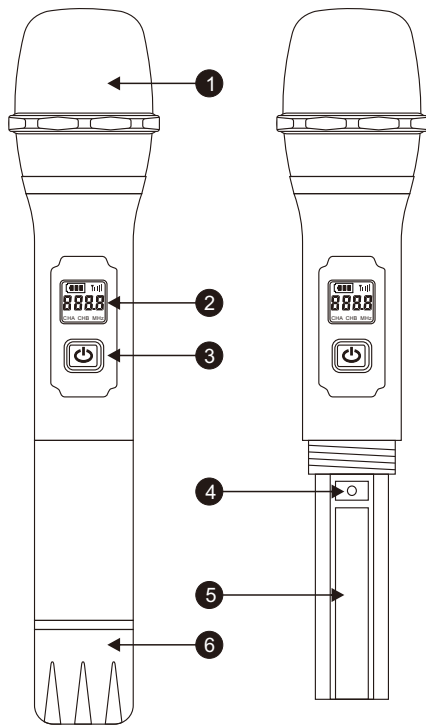
- ① Microphone head: including net head and sound head module
- ② Transmit signal strength
- ③ Battery power (automatically turn off when the battery power is too low)
- ④ Current working channel
- ⑤ Current working microphone (A/B)
- ⑥ Reverberation plus /minus key: Press this key to increase/decrease the microphone reverb effect step by step
- ⑦ Volume plus/minus key: Press this key to gradually increase/decrease the microphone volume
- ⑧ Charging indicator: When charging, the indicator light is always on , When fully charged, the indicator does not light
- ⑨ Channel plus/minus key: Press this key to change the working channel of the microphone
- ⑩ Power switch: Long press for 3 seconds to turn on or off
- ⑪ 18650 battery compartment: Please proper installation press the "+" "-" logo of the battery, battery capacity 1500MA, working life time 10-12 hours, battery charging time 2-3 hours(depending on usage)
- ⑫ DC5V charging port



- ① Microphone Head: Includes Net Cover and Mic Cartridge
- ② LED Display Ring
- ③ Display: Display working channels, battery power
- ④ Power Switch: Long press 3 second to turn on / turn off
- ⑤ Volume Up/Down Button: Press this button to increase/decrease the microphone volume gradually
- ⑥ Channel Increase/Decrease Button: Press this button to change the Microphone working channel
- ⑦ Echo Up/Down Button: Press the button to increase/decrease microphone echo effect gradually
- ⑧ Treble Up / Down Button: Press the button to increase/decrease microphone treble effect gradually
- ⑨ Bass Up / Down Button: Press the button to increase/decrease microphone bass effect gradually
- ⑩ DC5V Charging port: Battery charging time is 2-3 hours, battery working time is 10-12 hours(depending on usage)

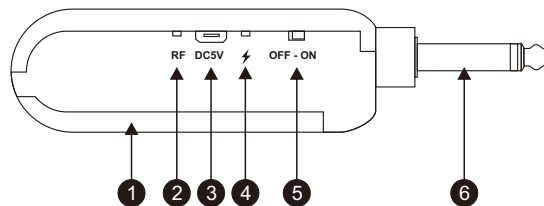


- ① Microphone head: including net head and sound head module
- ② Fluorescent display lamp belt
- ③ Display: display working channel, battery power, transmit signal strength, current working microphone
- ④ Power switch: long press for 3 seconds to turn on or off
- ⑤ DC5V charging port: Battery charging time is 2-3 hours, battery working time is 10-12 hours(depending on usage)
- ⑥ FM button



- ① Mic Head
- ② Screen: Channels Display, Power Status and Signal
- ③ Power Button: Hold down for 3 seconds to turn on / off
- ④ Channel-adjust Button
- ⑤ Battery Compartment
- ⑥ Bottom Cover

►►Receiver Function Description





- ① Battery Compartment
- ② Microphone Signal-Receiving Indicator
- ③ DC5V Charging Port
- ④ Power and Charging Indicator
- ⑤ On/Off Switch
- ⑥ 1/4" audio output jack





Note: When both mics turn on, RF will show green and red light at the same time. Mic A(CHA) shows green light and Mic B(CHB) shows red light.

▶▶Instructions



1.Microphone

Hold down power button for 3 seconds to turn on/off mic. When mic is on, press channel-adjust button to adjust the channel. Then "  " on the screen will show channel like CH01, CH02, CH03 and so on. When "  " shows in the screen and keeps flash, it means the battery is under low power status.

2. Receiver

Turn on the receiver and plug it into the audio outlet(Amplifier). If RF is on, mic will work normally. When working, "  " will show green and solid. When under low power status, "  " will keep flash. When charging, "  " will show red and solid. After full charging, "  " will go off.

3.Pairing Method

Turn on the receiver and turn off mic first. Make sure both mic and receiver within 20" distance. Hold down the channel-adjust button of mic first, and then press power button of mic. When screen shows "  ", release both buttons and wait for seconds. If "  " disappears, it means pairing is successful.

Note: When work with 2 sets or more simultaneously, please make sure mics are set with different channels.

▶▶Troubleshooting

Problem	Solution
Microphone is not working	Please replace the battery and make sure battery is put at the correct position(positive and negative)
Receiver fails to turn on	Please charge it
Microphone is squealing	Please turn down the volume of speaker or keep away from speaker.

▶▶Packing List

Microphone :	2 pcs
Receiver :	1 pc
Anti-roll Ring :	2 pcs
Charging Cable :	1 pc
Wind Muff :	2 pcs
Adapter(1/4" to 1/8")6.35mm to 3.5mm :	1 pc
User Manual:	1 pc