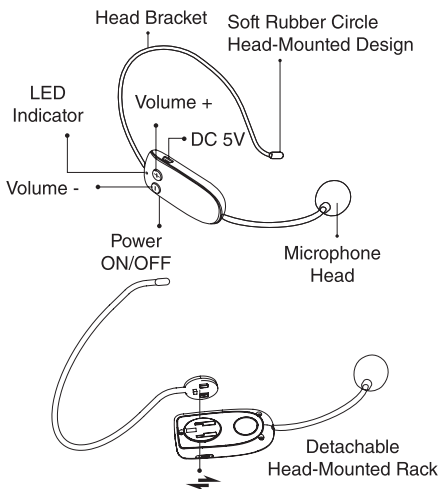


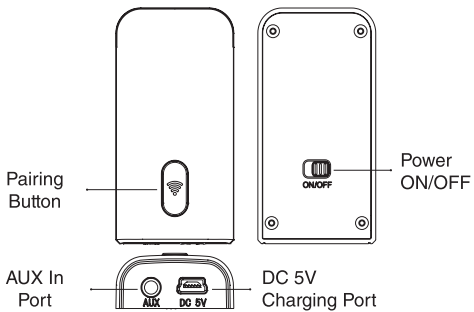


**Wireless UHF Headset Microphone Kit
User Manual
AM-4051**

HEADSET PRODUCT DIAGRAM



RECEIVER PRODUCT DIAGRAM




OPERATION

1. Switch On:

Put the power button to “ON” to turn on power to the device, and to “OFF” side to turn it off.

2. UHF Frequency Point Pairing

Press the pairing button “

3. AUX Port (Audio Out)

Connect the receiver and your audio with a 3.5mm - 3.5mm or 6.5mm - 3.5mm connector (your audio device should have AUX in jack), switch the device to AUX in mode, and switch on the receiver and wireless microphone.


4. Mini-USB Port (5VDC)

Please turn off the device and charge it with the mini-USB cable and connect to 5VDC charger (not included). Whilst charging, the red light will remain on and will turn off when the battery is at full charge.

Notes:

- Charging Time: 2~3 hours
- Fully charge before using for the first time
- Unplug the charger as soon as it is fully charged

PAIRING THE UHF FREQUENCY MANUALLY

Turn on the headset, then press the wireless pairing button “

Notes:

- When in use, long press “+” to disconnect UHF with the speaker. To reconnect it, you need to manually pair as stated above
- In UHF amplification mode, short press “+/-” to increase and decrease volume

CHARGING THE WIRELESS MIC

When the blue LED indicator is flashing, the battery is low. Please turn off the headset and charge it using the cable and a 5VDC charger (not included). Whilst charging, the red light will remain on, it will turn off when the battery has reached full charge.

To maintain their charge, please ensure the MIC and Receiver are turned off once they have been fully charged.

Notes:

- Unplug the charger as soon as it is charged
- The headset will enter Sleep Mode if it is not used for 20 minutes. Short press “+” or “-” to wake it up

TROUBLESHOOTING

1. No Sound:

- A. Check the receiver has been inserted into AUX slot of the speaker (Not MIC slot).
- B. The connection between MIC and Speaker may be lost. If you press and hold the volume button "+", the connection may be broken so please refer to the Pair Operation steps.

2. Abnormal Sound

Please confirm the receiver has been inserted into AUX slot of the speaker (Not MIC slot).

3. Weak Sound:

Please short press "+" multiple times (Do not press and hold) to increase the volume of the microphone; and increase volume on your speaker.

Note: If there is still no sound, the wireless microphone may be disconnected. To fix, please follow the Pair Operation steps.

4. Short Working Time After Fully Charged:

Please confirm that the MIC and Receiver have been switched off after being fully charged.

5. Receiver Doesn't Work / No Sign on Indicator or Receiver:

- A. Turn on the wireless microphone.
- B. Press the pairing button of receiver to wake up the blue indicator light.
- C. If after steps A & B, there is still no sign on indicator of receiver, Please turn it off and charge it.

SAFETY

1. Keep the speaker far away from the microphone; keep the distance between audio device and MIC longer than 60cm.
2. In a small room, please turn down the volume to avoid screaming.
3. Please recharge the device if battery is low. The device must be fully recharged every 2 months when not being used.
4. Original accessories are suggested if they need to be replaced.
5. Non-professional technician is not allowed to dismantle or repair the product; please contact a local agent if there is any question or service requirement.
6. The receiver and wireless MIC should be kept in normal temperature, fire and other hot environments should be avoided.
7. The receiver and wireless MIC should be kept in dry and ventilated environments. Rain and water should be avoided.
8. Please keep the product and accessories away from children.

SPECIFICATIONS

Microphone Type:	Unidirectional Condenser
UHF Frequency:	520-526MHz
Frequency Response:	30Hz-23kHz
Transmission Distance:	Up to 10m
Output Impedance:	$\leq 2.2K\Omega$
Sensitivity:	-61dB \pm 1dB
Working Time:	4-8 Hours
Charging Time:	2-3 Hours
Battery:	Li-ion 3.7V, 380mA (Transmitter & Headset)
Power:	5VDC, 500mA (Transmitter & Headset)
Dimensions:	65(L) x 33(W) x 15(H)mm (Headset) 150(W) x 135(H) x 130(D)mm (Receiver)

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