

## Specifications

### SYSTEM SPECIFICATIONS

|                         |                                   |
|-------------------------|-----------------------------------|
| Modulation Mode         | Digital Frequency Modulate        |
| Oscillation             | PLL Synthesized                   |
| Carrier Frequency Range | UHF 902.6~924.3MHz                |
| Preset Frequencies      | 60 (auto paring)                  |
| Frequency Response      | 75Hz~18kHz $\pm$ 3dB              |
| Max. Deviation Range    | $\pm$ 50kHz (with level limiting) |
| T.H.D.                  | < 1.0% @ 1kHz                     |
| S/N                     | >98dB                             |
| Working Range           | Up to 50m                         |
| RF Carrier Stability    | $\pm$ 0.005% (-10°C-50°C)         |

### MINI WIRELESS RECEIVER (METAL)

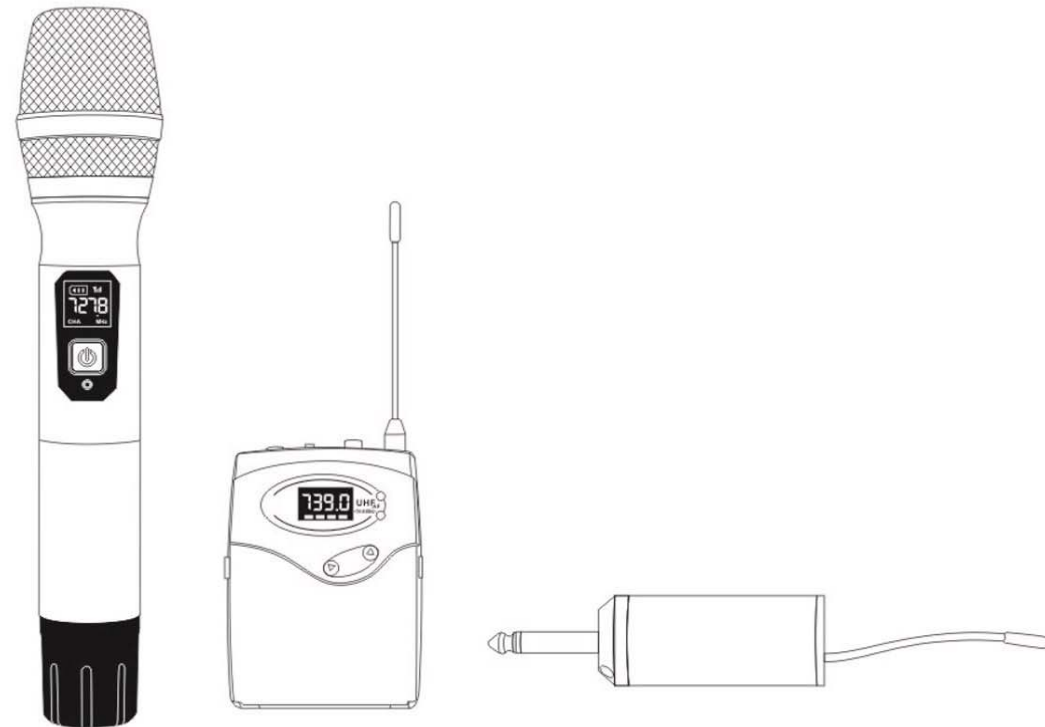
|                   |                                             |
|-------------------|---------------------------------------------|
| Dimension         | 93 x 31 x 20 mm                             |
| Power Supply      | Built-in Li-on rechargeable battery (500mA) |
| Power Consumption | 80mA                                        |
| Battery Life      | Up to 6 hrs                                 |
| Recharging Time   | About 1 hour (5V/1A)                        |

### HANDHELD MICROPHONE (METAL)

|                         |              |
|-------------------------|--------------|
| Sound Cartridge         | Dynamic      |
| Carrier Frequency Power | 30mw         |
| Battery Type            | 2 x AA Size  |
| Working Time            | Up to 10 hrs |
| Dimension               | 250 x 55 mm  |
| Weight                  | 350 g        |

# UHF Wireless Microphone with Rechargeable Receiver

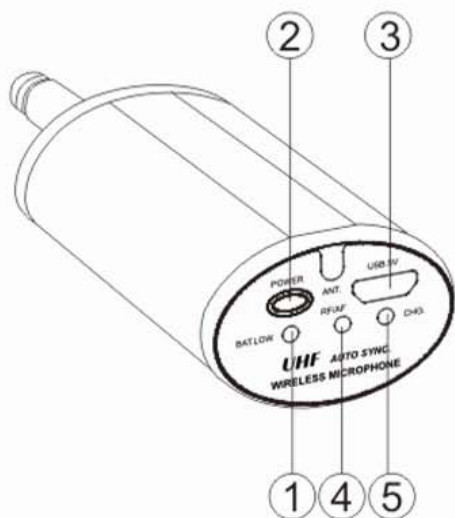
## USER MANUAL



# Setup Tips

Please read carefully about the following setup tips before use it:

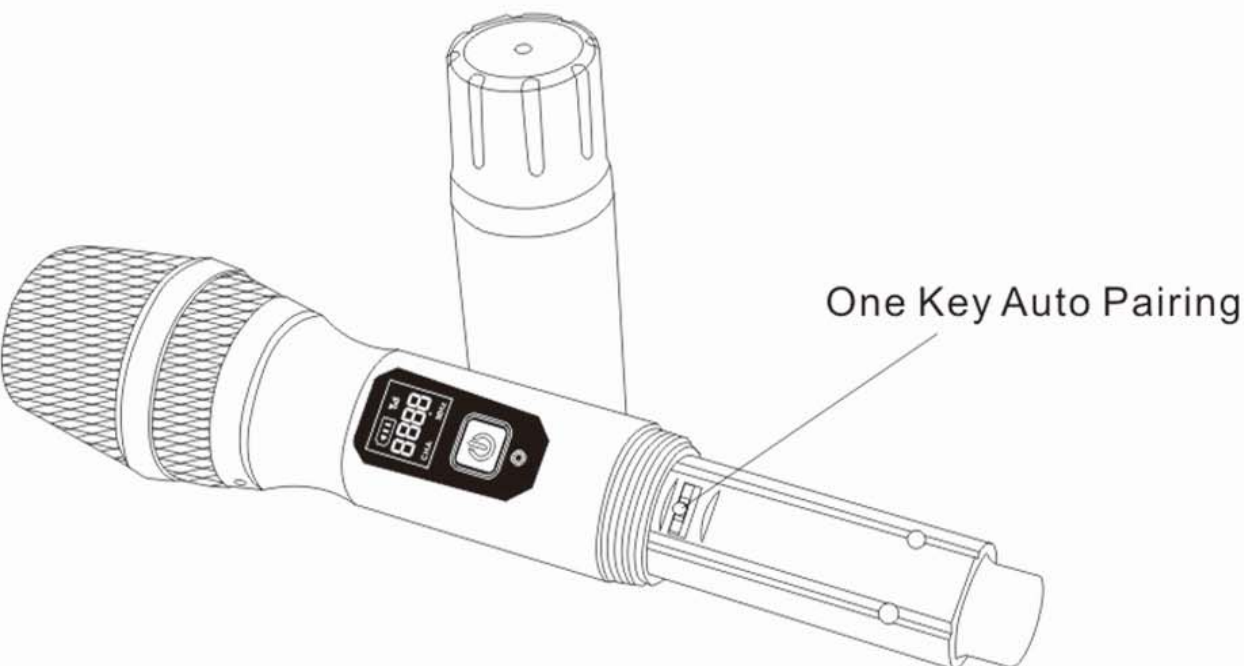
- 1. Open the handheld mic to install 2\*AA battery in the battery compartment
- 2. Plug in the receiver to any equipment coming with 6.35mm female connector
- 3. Please adjust the equipment volume to Min.
- 4. Press “Power” on both handheld mic & receiver
- 5. When RF/AF on receiver is lighted, the item is ready to use



- ① Battery low indicator
- ② Power On/Off Switch
- ③ USB charging Port
- ④ RF/AF LED Indicator
- ⑤ Charging status

# Note

※ In order to avoid interference from other wireless devices, this items is designed with 25 selectable frequencies, when the microphone is powered on, just press the “One Key Auto Pairing” to change the frequency, the receiver will pair with transmitter frequency automatically.



- ※ If the AF/RF on receiver is lighted, that means they are paired and ready to use.
- ※ There are battery indicators on both mic and transmitter, please change battery for mic when battery is low or charge receiver with the USB cable included. (Handhel mic works up to 8 hours and receiver lasts for 6 hours when fully charged by 1 hour.
- ※ In order to enjoy better transmission, please don’t fold or cut the antenna on the receiver
- ※ If you will not use the item in a short time, please take out the battery from the handheld mic.
- ※ If any problem caused, please don’t disassemble the item by yourself, please turn to the local distributor for help.

FCC warning statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device operates on a no-protection, no-interference basis. Should the user seek to obtain protection from other radio services operating in the same TV bands, a radio license is required. For further details, consult Innovation, Science and Economic Development Canada's document Client Procedures Circular CPC-2-1-28, Voluntary Licensing of License-Exempt Low-Power Radio Apparatus in the TV Bands.