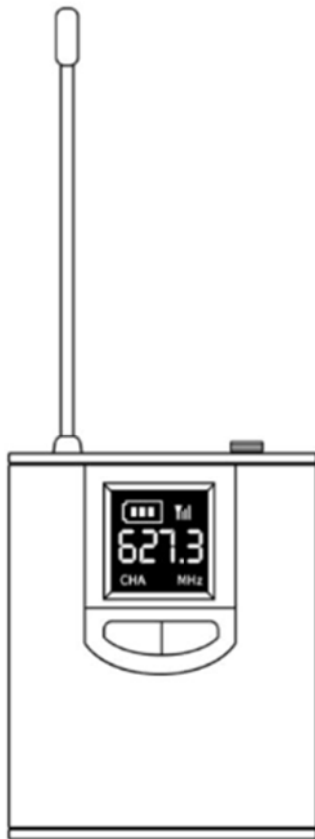


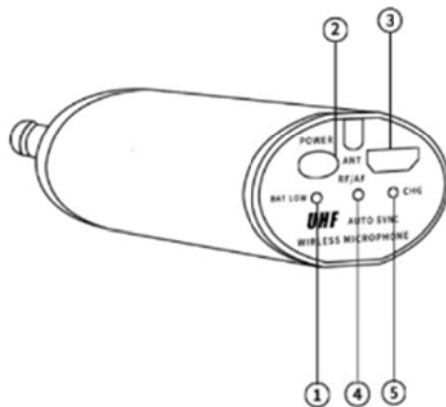
# UHF Wireless Headset/Lavalier Microphone System

## USER MANUAL



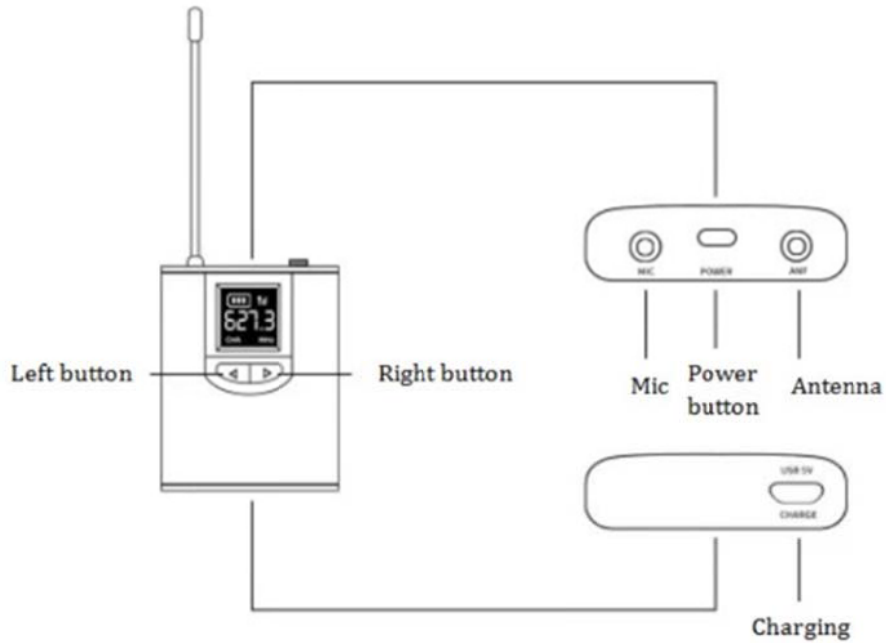
## Setup Tips

- 1、 plug the Mini Receiver into the 6.35mm mic input of the audio device;
- 2、 Power on the Mini Receiver by short press the "POWER" button;
- 3、 Choose the right microphone included in the box and screw it into the mic input in the Bodypack Transmitter.
- 4、 Power on the Bodypack Transmitter by short press the "POWER" button in the Bodypack Transmitter.
- 5、 The product is ready for use when the RF/AF indicator in the Mini Receiver lights up.



Mini Receiver

- (1) Battery low indicator: battery is low if this indicator becomes Red, charge the Mini Receiver when the battery is low. When it is fully charged or has sufficient power, the battery low indicator is Blue.
- (2) Power button: Short press this button to turn on/off the product.
- (3) USB charging port: Charge the Mini Receiver using the micro USB cable, input is 5V1A.
- (4) AF/RF indicator: For single mic, when the Mini Receiver and the Bodypack Transmitter is connected, it is Blue; when there is audio signal input, Green light flashes. For double mic, when channel A is connected, it is Green; when Channel B is connected, it is Blue; when both channel A and channel B are connected, it is green-blue.
- (5) Charging Status indicator: This will be Red during charging. When the battery is fully charged, it turns into Green. Unplug the charger when the battery is fully charged.



### Bodypack Transmitter

1. Power button: Short press the Power button to turn on/off the Bodypack Transmitter:
2. Choose the right microphone (included are wireless headset mic / lavalier mic / short mic) and screw it into the mic input in the Bodypack Transmitter.
3. Left button / right button: Press the left button for volume down and right button for volume up; Hold and press both left and right button to select the right frequency;
4. Charging: There is battery remaining power indicator in the LED screen. Charge the Bodypack Transmitter with micro USB cable when the battery is low. The charging indicator below the USB port is Red during charging, it turns into Green when it is fully charged. Unplug the charger after the battery is fully charged.

## Product Specification

### SYSTEM SPECIFICATIONS

Modulation Mode	Digital Frequency Modulate
Frequency Range	UHF 902~928MHz
Preset Frequencies	25 (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 RECEIVER

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)

### Bodypack Transmitter

Sound Dimension	
Carrier Frequency Power	Dynamic
Battery Type	80mm
Dimension	650mAh
Weight	About 2-3 hour (5V/1A)

#### Attention:

1. This product has 25 frequency points, when there is any interference, try to find a different clean frequency to avoid interference.
2. In order to have better stability Of the product, please DO NOT bend the antenna both in the Mini Receiver and the Bodypack Transmitter.
3. Please do not disassemble the product unless you get professional instructions from the manufacturer.

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.