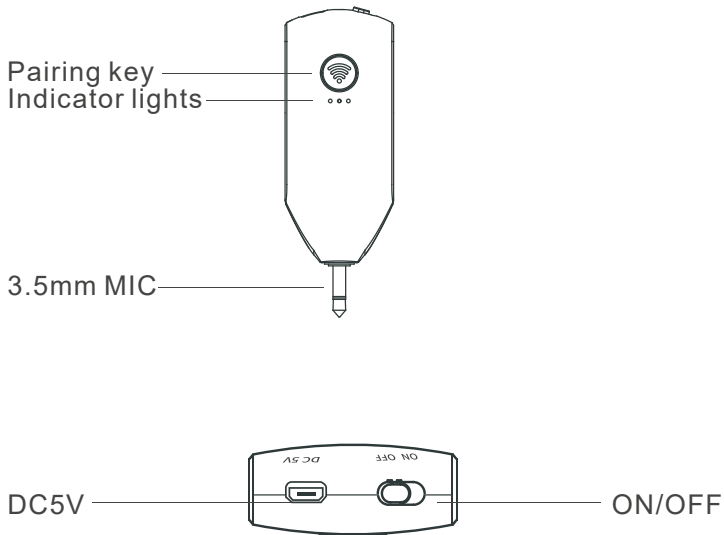


**Multi-function**  
Acoustic Wireless Microphone  
**HSMICU8**

## Features:

1. Stylish, ergonomic and comfortable design;
2. UHF high frequency wireless technology with long transmission distance;
3. SHIDU Hi Fi amplification electro-acoustic system;
4. Detachable head - mounted rack, support headset & hand-held usage;
5. Built-in polymer battery with high capacity;
6. Suits for any audio device with Mic input to realize wireless amplification.

## Function Illustration (Receiver):





# Receiver

## 1. Switch on

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

## 2. UHF pairing Key

Short press “” pairing key on the receiver, the blue indicator light blinks. Then turn on the wireless MIC and long press “” pairing key on the top of MIC for about 3s. The blue Indicator light will stop blinking after paired successfully, then wireless MIC works.

## 3. MIC plug (connect to speaker's MIC port)

Connect the receiver and audio device with “MIC in” function (3.5Φ) and switch on the receiver & wireless microphone, then wireless MIC works. Please use the 3.5Φ-6.5 Φ connector in the standard package if the “MIC in” is 6.5Φ.

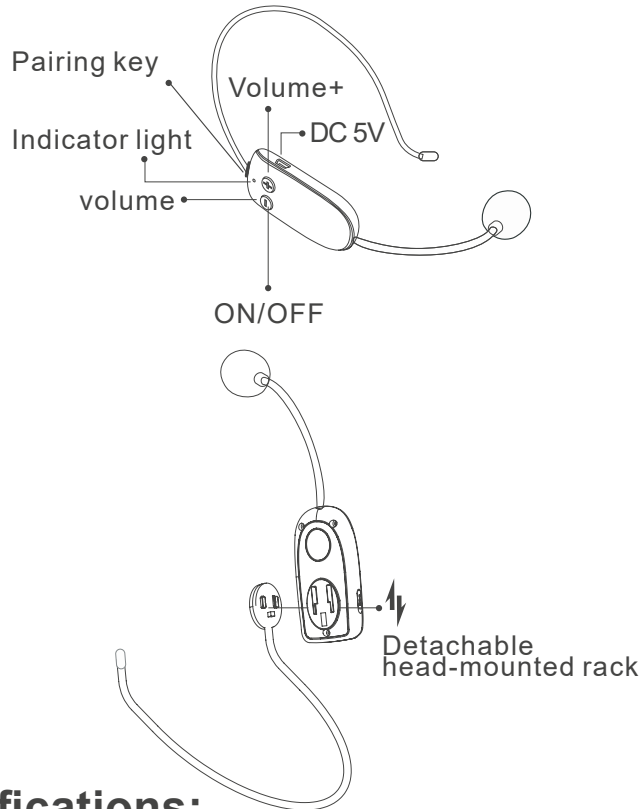
## 4. Micro-USB Port (DC 5V)

Please turn it off and charge it with micro-USB cable and connect to DC 5V charger. When charging, the red light will on all the time; it will go out when the battery is fully charged.

### Notes:

- a. Charging time: 3~4 hours;
- b. We suggest that you fully charge before using it the first time;
- c. Unplug the charger as soon as it is full charged.

## Function Illustration (Wireless MIC):



## Specifications:

Microphone: Unidirectional condenser microphone

Frequency response: 30Hz~23000Hz

Output Impedance:  $\leq 2.2K\Omega$



Sensitivity:  $-41dB \pm 1dB$  (0dB=1V/Pa)

Charging voltage: DC 5V 500mA+


Working time: 3~5 hours

Charging time: 2~3 hours

## Pair the UHF Frequency Manually

First, turn on the receiver and short press “  ” pairing key on the receiver, the blue indicator light blinks. Then turn on the wireless MIC and long press “  ” pairing key on the top of MIC for about 3s. The blue Indicator light will stop blinking after paired successfully, then wireless MIC works.

### Notes:

When in using, long press “  ” on the wireless microphone to disconnect UHF mode with the speaker; To reconnect it, you need to manually pair as stated in the ‘Pair the UHF Frequency Manually’ section.

In UHF amplification mode, short press “+/-” is volume up / down.

## Charge the Wireless MIC

The battery in the headset is low when the blue light blinks.

Please turn it off and charge it with Micro-USB cable and connect to DC 5V charger. When charging, the red light will on all the time; it will go out when the battery is fully charged.

### Notes:

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

## Trouble shooting:

### 1. No sound:

A. Please confirm the MIC and Receiver have battery.

B. The connection between MIC and Receiver may be lost. Please pair them manually again.

## **2. With Screaming sound:**

A. Please Keep the speaker face away from the microphone; keep the distance between audio device and MIC longer than 60cm to avoid screaming.

B. Please turn down the volume to avoid screaming if using in a small room.

## **3. Sound is very weak:**

Please short press “+” to increase the volume of microphone; and increase volume on your speaker.

## **Caution:**

1. Screaming. 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 devices timely if low battery. The device must be fully recharged every 2 months when they aren't 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 & wireless MIC should be kept in normal temperature fire and other hot environment should be avoided.
7. The receiver & wireless MIC should be kept in dry and ventilated environments. Rain and water should be avoided.
8. Please put the product and accessories far away from children.