

UHF PLL PROFESSIONAL WIRELESS MICROPHONE SYSTEM

*Before using the machine please
Read this owner's manual*

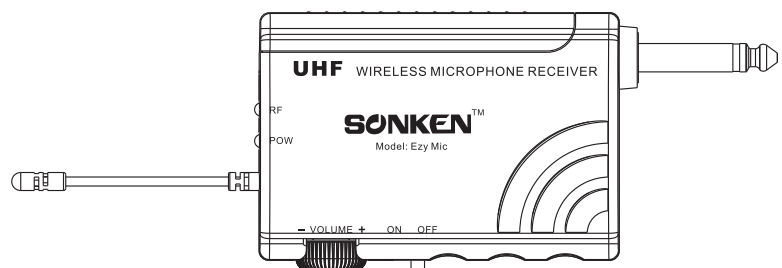
SONKEN™

MODEL: Ezy Mic

UHF OWNER'S MANUAL

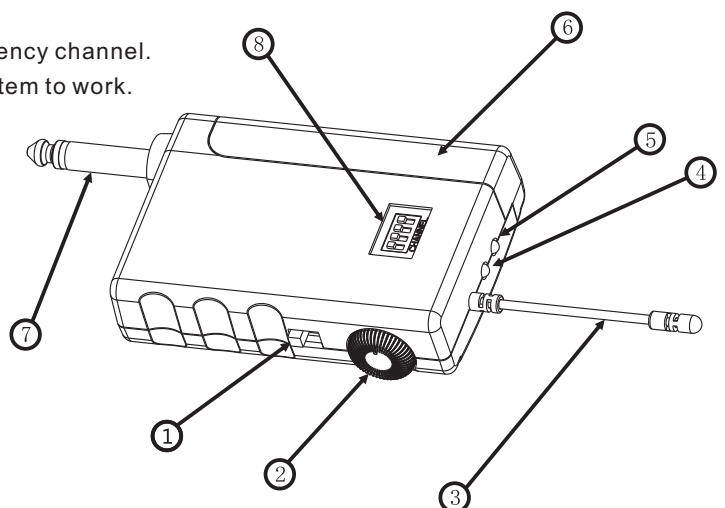
CONTROL AND FUNCTION LIST(RECEIVER)

1. Power switch
2. Volume - controlling knob
3. Antenna
4. Power supply indicator
5. Signal and audio indicator
6. Battery cover
7. Mix output plug
8. Channel select switch



OPERATION OF THE MICROPHONE

1. Open the battery cover of receiver, then place 1 piece 1.5V battery.
(The polarity should be correct.)
2. Tune up the channel select switch, choose the frequency channel.
3. Connect the receiver to 6.35mm audio amplifier system to work.

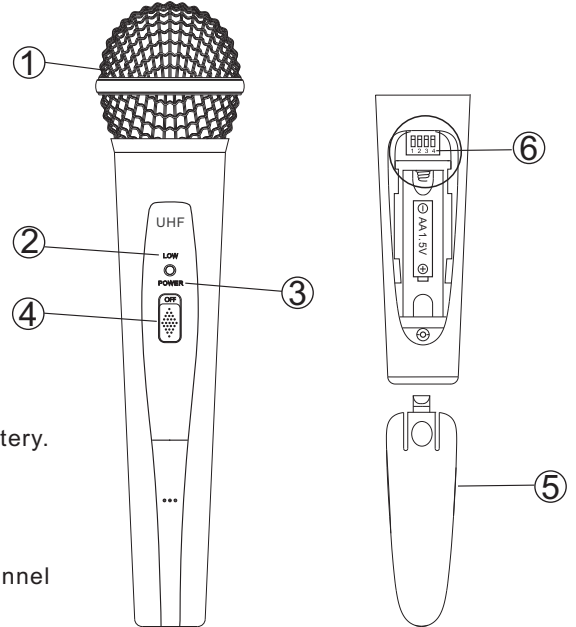


UHF PLL PROFESSIONAL WIRELESS MICROPHONE SYSTEM

V. CONTROL AND FUNCTION LIST (HANDHELD)

1. Grille
2. Battery level indicator
3. Power supply indicator
4. Power and the audio mute switch
5. Battery cover
6. Channel select switch.

Must choose the same frequency of the receiver.



IV. OPERATION OF THE MICROPHONE

1. Open the battery cover of the handheld, then place 1 piece 1.5V battery. (The polarity should be correct.)
2. Switch on the microphone . If the light is not on or, is always on , please check if the battery is dead.
3. Tune up the channel select switch, choose the same frequency channel as the receiver.
4. Turn power switch to middle position, the handheld is on mute mode.

SPECIFICATION

1.COMPREHENSIVE PERFORMANCE

CARRIER FREQUENCY:	UHF790 ~ 820 MHz
FREQUENCY STABILIZATION:	< ± 30ppm
DYNAMIC RANGE:	> 90dB
TOTAL HARMONIC DISTORTION:	< 0.4%
FREQUENCY RESPONSE:	40Hz-15KHz ± 3dB
AUDIO OUTPUT LEVEL: SEPARATE TYPE:	0- ± 400mV

2.FIXED RECEIVER

CONSUME POWER:	0.3 W
SIGNAL/NOISE RATIO:	> 95dB
IMAGE & SPURIOUS REJECTION:	> 80dB
BORDER UPON CHANNEL REJECTION:	> 80dB
RECEIVING SENSITIVITY:	> 10dBuV(SINAD=30dB)
DE-EMPHASIS:	50us

3.HANDING MICROPHONE

TRANSMITTER POWER:	10mW
MODULATION TYPE:	FM,F3F
MAX DEVIATION:	±40KHz
SPURIOUS EMISSION:	MORE THAN 40dB (WITH CARRIER)
BATTERY VOLTAGE:	1.5V x1
CONTINUOUS USING:	6 HOURS

SYSTEM COMPOSITION

1. Receiver..... x1
2. Handheld microphone..... x1
3. Antenna..... x1
4. Battery (1.5V)..... x2
5. Operation manual..... x1