名称	Bietrun® 腰挂式无线麦克风 说明书
尺寸	宽10cm* 高13cm
材质	157g铜版纸 双面彩色印刷

Bietrun®

WXM07 UHF Wireless Headset/ Lavalier Microphone system User Manual

Product introduction: The wireless microphone adopts UHF frequency band for transmission, which has the characteristics of long transmission distance, strong anti-interference ability, low delay and clear sound quality. It’s simple operation and debugging, low power consumption, long endurance, can be widely used in teaching, conference, stage performance and other occasions.

Attention: Please read carefully and follow all warnings before use, and keep this instruction manual for future use

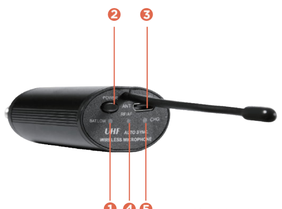
FCC Statement
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2)
this device must accept any interference received, including interference that may cause undesired operation.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are
designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency
energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee
that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be
determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Attention matters:

1.To avoid sound feedback, please turn down the microphone volume of the external audio device before inserting the receiver, and then slowly turn it up after automatic pairing The volume.
2. There is no speaker inside the product, you need an external audio device to output the microphone sound.
3. Do not use this product on audio devices without microphone input, such as portable bluetooth speakers, Macbooks, mobile phones, etc
4. For the stability of the product, do not fold or bend the antenna .
5. Do not disassemble the product during use. If you encounter any problems, please contact us

Instruction:

Ps：Charge the receiver and transmitter fully before use.
1.Plug the receiver into any audio device with a 6.35mm microphone jack.
Ps：If the microphone jack on the audio device is 3.5mm,use the 6.35mm to 3.5mm adapter for conversion.
2.Short press the "POWER" button on the receiver to turn on the power, while the BAT.LOW light is on all the time.
3.Insert microphone into transmitter and tighten it.
4.Press the "POWER" button on the transmitter to turn on the power, and the LCD screen will display relevant contents
5.The transmitter and receiver will be automatically matched. When the "RF/AF" indicator light is always on, the wireless microphone system can be used normally.



Portable mini receiver

(1). BAT.LOW: Battery level indication. Blue light means battery is normal, red light means the battery is too low, should be charged as soon as possible
(2). POWER: Power button. Short press，Turn on /off power
(3). USB 5V: Micro USB charging point. Compatible with mobile phone charger or any external power supply with output of 5V
(4). RF/AF: Wireless connection and audio signal indicator. when the wireless pairing is successful, the blue light is always on , and the green light flashing when there is an audio signal.
(5). CHG.: Charging indicator. The red light means charging, and the green light means full charge.

Waist mounted transmitter

1.This product presets 25 frequency points. In the case of frequency interference in the actual use situation, select a frequency point without interference and you can use it normally
2.Select the right microphone, plug it into the transmitter MIC IN socket and tighten it
3.Short press “ POWER” button is turn on/off power
4.Short press volume up/down can adjust the volume between(U00~U20)，press the volume up and down buttons on one time can switch frequency point
5.When the transmitter screen shows that the battery is too low, please charge in time. Charging indicator showing red means charging，green light means that the charge is finished
6.In special cases, if the frequency operation is required: Turn off the receiver and turn on transmitter ,press the volume up , down button and power button in one time until the LCD flashing. Then turn on the receiver, Receiver RF/AF LED blue light flashing, when the blue light stop flashing, turn off the transmitter. Then re turn on the transmitter, at this time, the receiver RF/AF LED blue light is always on, indicating successful frequency matching.

Product specification:

System specification

Modulation Mode	Digital Frequency Modulate
Frequency Range	UHF 520~539.2(MHz)
Preset Frequencies	25 (auto paring)
Frequency Response	75Hz~18KHz±3dB
Max. Deviation Range	±50KHz (with level limitation)
T.H.D.	<1.0%@1KHz
S/N	>98dB
Working Range	Up to 50M
RF Carrier Stability	±0.005%(-10℃~50℃)

Mini receiver (Metal)

Dimension	93 x 31 x 20 mm
Weight	35g
Power Supply	Built-in Li-ion Rechargeable
Battery Capacity	650mAh
Charging Time	Appx.2 hours
Working Time	Up to 6 hours

Waist mounted transmitter (Metal)

Dimension	65 x 52 x 16 mm
Weight	65g
Power Supply	Built-in Li-ion Rechargeable
Battery Capacity	650mAh
Charging Time	Appx.2 hours
Working Time	Up to 6 hours

Packing List:

1 x Portable mini receiver
1 x Waist mounted transmitter
1 x Headset microphone
1 x Clipper microphone
1 x Direct microphone
1 x Dual Micro USB charging cable
1 x 6.35mm to 3.5mm adapter
1 x User manual
1 x Bietrun after-sales card