

User Manual

1. Product introduction

This 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. Simple operation and debugging. The whole machine has extremely low power consumption and a long battery life, and can be widely used in recording, live broadcasting, conferences, online teaching and other occasions.

Product Features 1. I2C communication protocol, digital audio transmission, high signal-to-noise

- ratio, low noise;

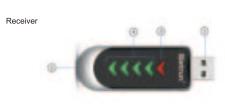
 2. UHF frequency band wireless transmission, get rid of the trouble of cable
- entanglement, good anti-interference performance;
 3. One-key power on/off, channel switching, volume control, simple operation;
- The working status is displayed on the LED screen, the power,volume and the frequency band adjustment are clear at a glance;
 Support Windows7/8/10, Apple Mac OS;
- Support recording software and live broadcast software of some third-party platforms.

3. Product Description



Serial NO.	Part Name	Function Description	Notes
1	Pick-up microphone	Pick up sound signals, lavalier structure, easy to adjust the distance between the microphone and the mouth	The microphone should be right towards the mouth as much as possible, and the distance from the mouth should be as short as possible
2	Waist dip	Flexible structure design, suitable for clamping on the waist or other suitable positions	
3	Power button/ mode switch	(1) Power on/off: long press for 3 seconds and release it to turn on/off. (2) When the transmitter is power-on, short press to adjust volume (display UXX) and frequency (display CXX).	The initial boot volume defaults to U11 The initial boot channel defaults to C30
4	Display screen	Display transmitter's working status , including power, volume level, channel switching	When displays, it means the display enters the battery indicator When displayents, it indicates that the transmitter has insufficient power and needs to be charged.
(5)	Charging indicator	The indicator is red when charging, and it goes out after full charged.	Full charge time is about 2.5 hours

		Serial NO.	Part Name	Function Description	Notes
	(e)	Volume and Channel control	In the power-on state, short press the power button, and then follow one of these two steps: (1) Volume control: When UXX is displayed: press the + key to increase the volume/ press the - key to decrease the volume, the adjustment range is U00-U13. (2) Channel control: Short press the power button again, the screen will display CXX: press the + button to increase the current channel, press the - button to decrease the current channel, the adjustment range is C00-C39.	(1) Generally, there is no need to adjust the frequency (2) When there is interference in the same frequency band with other devices or large environmental interference, you can short press this button to change and adjust the transmitter frequency. When the frequency is adjusted, the orange indicator light of the receiver will flash. After the frequency is paired, the orange light will return to steady light. (3) Under special circumstances, you can press and hold the + button for 10 seconds is re-pair	
t	t	8	Charging port	Micro USB port, also there is an external DC 5V power supply to charge the transmitter.	(1) Please full charge when the transmitter cannot be turned on; (2) Charge it at least once a month to ensure battery alive.



Seria l NO.	Part Name	Function Description	Notes
1)	USB plug	(1) It can be plugged into the USB port of the computer, and the USB device's identification name is: Bietrun (2) After connected the TYPE-C converter, insert it into the USB port of the mobile phone to use.	When connecting to the computer for the first time the device will automatically detect the driver and install it. You c use it after the computer prompts that the installation is successful.
2	3.5mm Headphone output	Connect headphone to monitor the reception effect.	
3	Power on and connection indicator	A steady orange light indicates that the transmitter is connected normally, and a flashing orange light indicates that the receiver is ready to be paired.	The orange light also means the USB power supply is normal.
4	Pick-up indicator	When the transmitter picks up the sound, 4 green lights will dynamically indicate according to the sound level.	When the green light is or please check if the transmitter volume is adjusted to U00, U00 is in silent mode.

