

# U-230 Use Instructions

## Catalogue

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#### I. Product overview:

With the progress of human society and the development of science and technology, audio equipment is also being updated. Among them, the microphone has also developed from the earliest dynamic microphone to the condenser microphone, and from a wired microphone to a wireless microphone. There are a variety of wireless microphones, but there are two most used in the entertainment industry, one is a handheld wireless microphone, and the other is a button (collar clip) wireless microphone. As the name implies, the handheld wireless microphone is a must-have for the majority of singing lovers;

#### II. Technical parameters:

1 ,This product Built-in 3.7V Powered by lithium batteries.

2 ,Working current  $\leq 20\text{mA}$ .

3 , transmission mode FM.

4 ,Signal-to-noise ratio  $S/N \geq 80\text{dB}$ .

5 , simulation 3.5 Audio mono output.

6 ,TYPE-C Input 5V/0.5A.

7 ,Working environment temperature:  $-40 \sim 80\text{ }^{\circ}\text{C}$ .

Storage ambient temperature:  $-40 \sim 90\text{ }^{\circ}\text{C}$ .

8 ,Effective use distance 15m, see you. 15m Use within meters.

#### III. Panel and operation instructions:

##### 1: Microphone:

1), Dial Once Power switch Screen Show Corresponding frequency 661Megahertz, Display on Ultra-high frequency Flashing, At this time, it is in the boot state. (Ultra-high frequency Flashing indicates that it is not connected, and the constant light indicates that it is connected).

2), Power switch Dial back At this time, the shutdown screen is off.

3 ), the maximum volume increase or decrease 9, the smallest 0, boot by default 6.

LOC When locked, the volume addition and subtraction is invalid and needs to be unlocked. ULOC It just returned to normal.

4 ), The microphone battery level indicator, when the battery level is low 3.1V The power grid of the display will flash, and then the shutdown screen will turn off..

5 ) When charging, the red light is on, and the blue light is on.

##### 2: Receive Utensil:

1), Long press the power switch, Indicator light red and blue Flashing, at this time it is turned

on..(Red and blueSame timeFlashing means that it is not connected, and the always-on blue light indicates that a microphone has been connected.Red and blue lightsSame timeChang Liang indicates that it is connected.2A wheat).

2 )Press and hold the power switch again, and the indicator light will turn off red and blue.

3)When charging, the red light is on, and the full blue light is on..

#### FCC Warning Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.