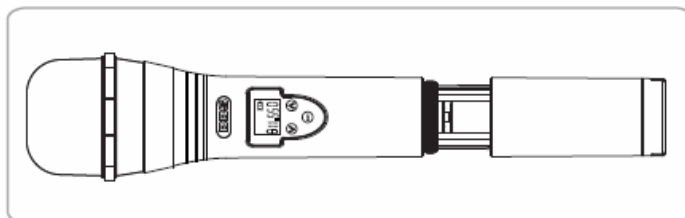




| Microphone



M-1200B

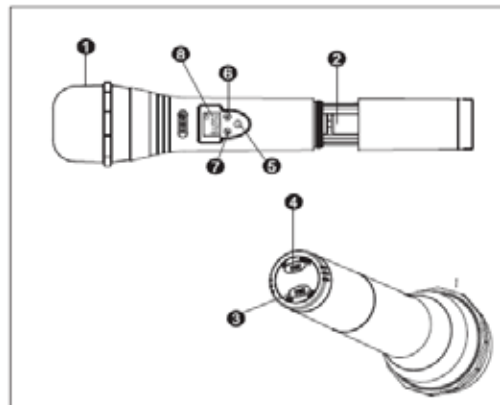
INSTRUCTION MANUAL

www.bbsprosound.com

Handheld Transmitter

Handheld Transmitter

- ❶ Interchangeable dynamic capsule
- ❷ Battery tray
- ❸ Battery tray button
- ❹ Power On/Off switch
- ❺ Set button
- ❻ Down button
- ❼ Up button
- ❽ LCD display



Handheld Transmitter

(1) Turning the transmitter on/off

The on/off switch is located on the bottom of the microphone.



Figure 2

(2) Inserting and changing the battery

1. Loosen the microphone head counter-clockwise, (Step 1 of Figure 2)
2. Hold on to both battery tray buttons to release it, (Step 2 of Figure 2)
3. Insert 2 pieces of UM-3 1.5V batteries, remember to match correct polarity, (Step 3 of Figure 3)
4. Directly push the battery tray back. (Step 4 of Figure 3)
5. Aim the connectors exactly for screwing on the microphone head clockwise, (Figure 4)



Figure 3

(3) LCD panel

1. Main display
2. Battery indicator



Figure 4

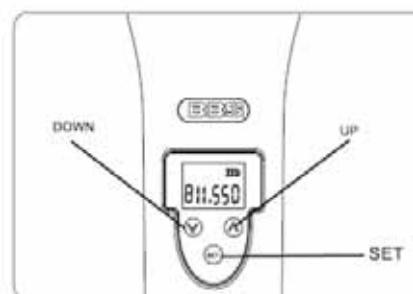
Press the SET button to select between frequency and sensitivity.

1. Frequency adjusting

- Press the UP or DOWN button to adjust the setting of a menu.
- Hold SET button for 3 seconds to activate frequency.
- Once you see "MHz" blanking, you are ready to select your desired frequency by using UP and DOWN buttons.
- Press the SET button again to store your changes.

2. Sensitivity adjusting

- Press the SET button twice to select sensitivity. Lasting for 3 seconds at the first press, then 1 second for the second press, and the display appears "SenSit".
- Use UP and DOWN buttons to adjust changes.
- Finally press SET button again to store your changes.



SYSTEM SPEC

Carrier Wave Frequency Range	762.5-787.45MHz
Frequency Preparation	PLL Synthesized Control
Total Channels	500CH
Frequency Response	50Hz—18KHz
Efficient Use Distance	200 feet

UHF PLL Handheld Wireless Microphone

Dynamic Range	>110dB
Stability	±0.005%
Frequency Deviation	±48KHz
Spurious Emissions	<-50dBc
Radio Frequency Output Power	10mW
Power Consumed	≤100mA @ 3V
Battery	"UM3,AA 1.5Vx2"
Display	LCD

FCC INFORMATION

Warning: Modifying, tampering and/or adjusting this or replacement of any transmitter component (crystal, semiconductor, etc.) in this unit could result in a violation of the rules. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC NOTICE

This wireless microphone system complies with Part 74 of FCC Rules. There are four frequencies available for the system. You must get a license for each frequency you plan to use before you use the system (one license can include four frequencies).

Visit <http://wireless.fcc.gov/uls/> to access the license online or phone the nearest FCC offices and contact them to get the necessary application. Licensing depends on how you will use the system

RF EXPOSURE

This wireless microphone contains a low power transmitter. When the power is on, it sends out radio frequency (RF) signals. In August 1966, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for wireless devices.

IMPORTANT NOTE: To adhere to the FCC RF exposure compliance requirements, no change to the antenna or the unit is permitted. Any change to the antenna or the unit could result in the system exceeding the RF exposure requirements.