

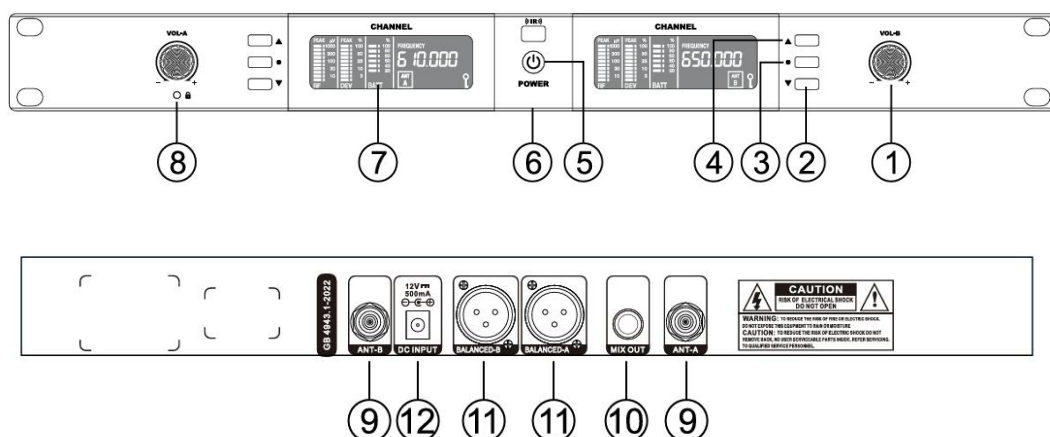
WM-8211 UHF Wireless Handheld Microphone



Features:

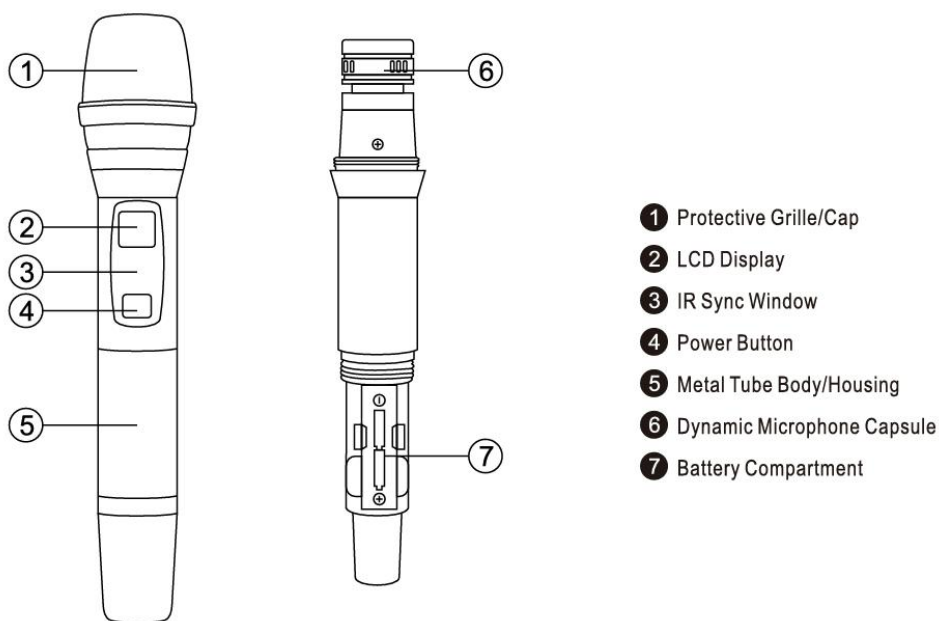
- A highly stable model designed for fixed installation sites.
- The backbit LED display indicates operating status such as RF and AF signal strength, battery level, frequency, frequency group/channel, etc.
- Equipped with digital audio code locking technology, it effectively blocks noise interference in the operating environment.
- Adopting the latest infrared auto-frequency pairing(IR)technology, making setup and4.
- operation simpler.
- Independent hidden system lock key, with one-touch locking for convenience and practicality.6.Microphones are interchangeable with strong versatility; featuring full metal electroplated bodies, they are sturdy, anti-drop and wear-resistant.

Panel Description



- | | |
|-------------------------|----------------------------|
| ① Volume Control | ⑦ Display Window |
| ② Frequency Down Button | ⑧ System Lock Button |
| ③ IR Sync Button | ⑨ Antenna Connector |
| ④ Frequency Up Button | ⑩ 6.35mm Combo Output Jack |
| ⑤ Power Switch | ⑪ XLR Balanced Output Jack |
| ⑥ Infrared Sync Window | ⑫ DC Power input Jack |

Wireless Microphone transmitter



Specification

Receiver Technical Specifications	Transmitter Technical Specifications
■ DPLL Digital Phase-Locked Loop Technology	■ RF Range: 610~670 MHz
■ Frequency Range: 610~670MHz	■ Modulation Mode: FM (Frequency Modulation)
■ Modulation Mode: FM (Frequency Modulation)	■ Usable Bandwidth: 60MHz
■ Adjustable Channels: 200 channels	■ Number of Channels: 200 channels with infrared automatic frequency pairing
■ Channel Spacing: 300K	■ Frequency Stability: $\pm 0.005\%$
■ Frequency Pairing Mode: Infrared Pairing	■ Dynamic Range: >110dB
■ Pilot Mode: Pilot + Digital ID	■ Peak Frequency Deviation: $\pm 45\text{KHz}$
■ Frequency Stability: $\pm 10\text{ppm}$	■ Audio Response: 60Hz-18KHz ($\pm 3\text{dB}$)
■ Audio Frequency Response: 40□ 16000Hz	■ Comprehensive Signal-to-Noise Ratio: >105dB
■ Distortion: $\leq 0.5\%$	■ Total Distortion: <0.5%
■ Dynamic Range: 100dB	
■ Receiving Sensitivity: >90dBm	
■ Signal-to-Noise Ratio: $\geq 100\text{dB}$	
■ Power Specification: 220V / 50Hz 5W	