



WM3

UHF wireless microphone

Description

Features

- Streamlined appearance design, user-friendly interface, beautiful and elegant;
- High definition TBM LCD display screen, intuitive and clear;
- Adopting PLL dual channel phase-locked loop design, the old code locks the self selected channel function;
- The sound curve has been carefully tuned, resulting in a warm and transparent sound;
- Lockable control function selection, adjustable wireless gain connection function;
- Adopting high-performance audio processing chips and ultra-low distortion sound processing circuit design;
- Ultra high frequency dynamic compression splitting technology automatically splits and loads high and low frequencies Show better dynamic performance.
- Brand new power regulation with 2-level power regulation.





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Technical specifications

System specifications

Frequency range	640-690MHz
Total number of channels	200CH
Effective usage distance	≈ 50m
Frequency Interval	250KHz
Frequency Width	50MHz
Frequency module	25 sets
Frequency oscillation mode	PLL phase locked frequency synthesis

Physical specifications

Receiver

Signal to noise ratio	≥ 50dB
Frequency stability	± 5KHz
Reception method	CPU controlled signal selection+pilot identification reception
Mute Lock Loop Circuit	
Display mode	LCD
Power Supply	12V DC, 1250mA
Audio output interface	2 XLR Balanced Socket+Unbalance TRS 6.3mm Socket