

39-Channels UHF 794MHz~806MHz Wireless Microphone



CVM-WM100 utilizes UHF wireless technology and LCD lattice screen, it comes with 48 channels in total and 16-Levels adjustable volume, built-in with 'Adjustable RF Strength', "Local Audio Testing', 'ReaI-time Audio Monitor' functions, etc., which brings you more professional and convenient recording.

Feature

- UHF 794~806 MHz frequency range. (Brand for Thailand Regulation)
- 39 Channels for Multiple Devices Work Together
- Working Distance Up to 100m; (100m in Open Area, 60m in Barrier Area)
- Local Audio Test in Transmitter End
- Real-time Audio Status Monitor in Receiver End
- Real-time Audio Monitor
- 16-levels Adjustable Volume
- RF Signal Strength Adjusted in Transmitter End
- Muting Mode
- Lattice LCD Display, High Resolution.

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Specifications



WM100-RX (Receiver)

Channels	39 Channel
Wireless Frequency	794.000MHz ~ 806.000MHz
Signal / Noise	>65dB
Antenna	1/4 Wavelength Antenna
Receiving Sensitivity	95dBm
Sound Delay	<20ms
Audio Distortion	<0.5%
Frequency Range	20Hz ~ 18KHz
Audio Output	3.5mm Port
Batteries	AA Batteries x 2pcs
Size	111.5 x 65 x 25.3mm
Working Temperature	0℃ ~ +50℃
Storage Temperature	-20℃ ~ +60℃



WM100-TX (Lavalier Transmitter)

Channels	39 Channel
Wireless Frequency	794.000MHz ~ 806.000MHz
Signal / Noise	>65dB
Antenna	1/4 Wavelength Antenna
Transmitting Power	10dBm / 15dBm
Stray Radiation	<-60dBc
Sound Delay	<20ms
Audio Distortion	<0.5%
Audio Input Socket	3.5mm Socket
Batteries	AA Batteries x 2pcs
Size	111.5 x 65 x 25.3mm
Working Temperature	0°C ~ +50°C
Storage Temperature	-20℃~ +60℃