

MR-515 Single-Channel Non-Diversity



Transmitters



MH-203a



MT-103a

Main Features:

Single-channel non-diversity VHF wireless microphone system with Dual " PiloTone & NoiseLock " squelch prevents random noise interference sources like computers, karaoke machines and DVD players. Ideal for for DJ?Karaoke. Stable , easy to install, most affordable fool-proof unit.

SPECIFICATIONS

Main Frame Size	EIA standard 1/2-rack unit
Frequency Range	VHF 160~250 Mhz
Receiving Mode	Non-Diversity
Oscillation Mode	Quartz Controlled Fixed Frequency
Stability	$\pm 0.005\%$ (-10~50°C)
Sensitivity	S/N>70dB@10dB μ V input
Max. Deviation Range	± 22 KHz
S/N Ratio	>105dB(A)
T.H.D.	<0.5% @ 1KHz
Frequency Response	60Hz~18KHz
Squelch Control	Dual "PiloTone & NoiseLock"
Volume Output	Output level accurately pre-adjusted to mach microphone capsule sensitivity so that users don't need to adjust the volume of receiver.
Max. Output Level	Three options : +10dBV / 0dBV / -6dBV
Power Supply	External AC Power Supply, 0.5A, 12~15V DC
Dimensions	210(W) $\times$ 44(H) $\times$ 170(D) mm 8.3(W) $\times$ 1.7(H) $\times$ 6.7(D) in.
Weight	0.6kg / 1.3lbs.
Note	Varied specifications on carrier frequency range and maximum deviation to comply regulation of different countries.