MACH AUDIO | MKM-28

Dual Handheld Wireless Microphone System



Model	MKM-28
Type	Dual Handheld Wireless Microphone System
Receiver type	Double-conversion superheterodyne
Intermediate frequencies	110 MHz / 10.7 MHz
Receiver frequency range (specification table)	640–690 MHz
RF connector	BNC / 50 Ω
Spurious rejection	≥75 dB
Maximum output level	+10 dBV
Oscillator	PLL
Transmitter frequency range (specification table)	640–690 MHz
Transmitter supply	DC 3 V (2 × AA)
Transmitter SNR	>105 dB
Pickup	Dynamic
Transmitter power	30 mW high / 3 mW low
Battery life	Approx. 10 hours (30 mW)
Carrier frequency	640–690 MHz
Selectable frequencies per channel	100
Selectable frequencies (system total)	200

Specifications updated with technical confirmation received on 2026-11-17.