

Mi-9 (Pro)



TECHNICAL DATA

Frequency Range	700-790MHz
Number of tunable channels	100×2
Mode of oscillation	Phase locked loop frequency synthesis
Frequency stability	±10ppm
Receive Mode	Superheterodyne secondary frequency conversion
Receiving sensitivity	-95~-67dBm
Frequency response	40-18000Hz
Harmonic distortion	≤0.5%
Signal-to-noise ratio	≥110dB
Audio output	Balanced output and mixed output
Transmitting power	3-30mW
Modulation mode	Frequency modulation(FM)
Battery specification	No. Five battery 2 section
Power supply requirement	~100V-240V/50-60Hz
Maximum range	> 60 m

