

Frequency range: 640-690MHz Adjustable number of channels: 100×2 Oscillation mode: phase-locked loop frequency synthesis (PLL) Frequency stability: ± 10 ppm Receiving method: superheterodyne secondary frequency conversion Receiving sensitivity: -95~-67dBm Audio frequency response: 40-18000Hz Harmonic distortion: $\leq 0.5\%$ Signal-to-noise ratio: ≥ 110 dB Audio output: balanced output and mixed output Transmit power: 3-30mW Modulation method: Frequency Modulation (FM) Battery specification: 2 AA batteries Power specification: 100-240V 50-60Hz 12VDC (switching power adapter) Or 220VAC/50-60HZ 12VDC (Linear power supply)