

TECHNICAL DATA

Frequency range	640-690MHZ
Technical Specifications	Channel: 2 * 100
Frequency Response	40-18000Hz
Distortion	≤0.5%
SNR	≥110dB
Frequency stability	± 10ppm
Receiving system	Secondary superheterodyne frequency conversion
Receiving sensitivity	-95-67dBm
Audio output	balance output and mix output
Transmitted power	3-30mW
Modulation Mode	FM
Battery	two NO.5 battery
Power consumption	≤10W

