MiONE

TECHNICAL DATA

Total number of channels	200CH
Effective use distance	≈ 50m
Frequency interval	250KHz
Frequency width:	PLL phase-locked frequency synthesis
RECEIVER:	
Signal-to-noise ratio	≥50dB
Frequency stability	soil 5KHz
Receiving mode	CPU control signal selection + pilot recognition reception
Mute & Lock Loop Circuit	
Display mode	LCD
Power supply	12VDC, 1250mA
Audio output interface	2XLRBalanced
Socket + Unbalance TRS6.3mm Socket	

MiONE

TECHNICAL DATA

TRANSMITTER:

Frequency range	640--690MHz
Total number of channels	200CH
Frequency interval	250KHz
Frequency width	50MHz
Frequency oscillation mode	PLL phase-locked frequency synthesis
Handheld power	≤30mW
Transmission mode	CPU controls carrier generation + Pilot identification code generation
Frequency stability	±4KHz
Display mode	LCD + multi-color backlight screen
Capsule type	dynamic type
Level 2 power	high, low