

SPECIFICATIONS

Frequency Preparation	PLL Synthesized Control
Frequency Setting	JTS patented obstacles-free RF REMOSET
Carrier Frequency Range	UHF 470~960MHz
Channel	Dual
Bandwidth	75MHz Wideband (MAX)
S/N Ratio	>108dB(A)
T.H.D.	<0.5%@1KHz
Chassis	1U standard metal chassis
Preset Channels/Group	<ul style="list-style-type: none"> · From group 1 ~ 15 up to 63 interference-free compatible channels. · 844 preset channels/group and 3000 selectable frequencies across 60 to 75 Hz Bandwidth. · User programmable from U1 ~ U6 each of 64 channels reserved.
Display	LCD
Display Contents	Group, Channel, Frequency, Antenna A/B , RF/AF Level Meter, Mute Display, Transmitter Battery Status, REMOSET ID Number, User Name, Squelch
EQ	Low cut, Hifreq Boost
Receiving Mode	True diversity
Audio Output Level	Maximum 6dBu
XLR AF Output Impedance	150/600Ω (mic/Line)
Frequency Response	50Hz~18kHz, with high-pass filter
Volume Adjustwent	0~-50dB
Squelch	Pilot Tone & Noise Mute
Power Suply	100~240V or 12V DC
Output Connector	2 XLR Balanced Socket 2 Ø6.3mm Balanced phone jack
Network Interface	Dual Port Ethernet, Dante Digital Audio
Dimension(mm)	480mm(W)x45mm(H)x260mm(D)
Weight	2.9kg
Note	Actual product specifications may vary depending on region.