



### FEATURES

- \* Dual-Channel UHF Wireless Receiver
- \* 100+100 Adjustable Frequencies with PLL Synthesized Control
- \* Two Independent XLR Balanced Outputs
- \* One 1/4" Unbalanced Mixing Audio Output (Mic/Line Level selectable)
- \* Low Noise Mixer Circuitry for Reducing interference
- \* Two Squelch Control Knobs (One for Each Channel)
- \* Removable Antennas
- \* LCD Display Panels and Computerized Numerical Control
- \* Long Life Power Save Circuit for Handheld Microphone.  
(Over 12 Hours with Continuous Operation)



SPECIFICATIONS	
Channel Selectable	100Ch + 100Ch
Receiving System	PLL
Diversity System	Antenna Diversity
Mixing Output	MIC : 600Ω, balanced,XLR-3-31 type Line : -20dB, 600Ω, unbalanced, phone jack
Antenna	Rod antenna
Receiving Sensitivity	Over 80dB. S/N Ration
Squelch Sensitivity	SQ On=-102DBm
Tone Frequency	32.768Mhz
S/N Ration	Over 100dB
Harmonic Distortion	<0.5% @ 1KHz
Frequency Response	100~15,000 Hz ±3dB
Power	12V DC 240mA
Weight	2.2 Kg
Dimension	EIA Standard 1U

\* Specifications are subject to change