

## ACT5812A Dual & ACT5814A Quad Channel Digital Receivers



- Secure 24-bit-/48k Digital Wireless audio quality
- ISM 5.8 GHz band that complies with international telecom regulations and effectively avoid interference from UHF and 2.4 GHz products
- Dual and Quad channel receivers with large OLED display
- On board low-cut and audio gain controls
- Up to 24 selectable preset frequencies
- EIA standard 1 full rack unit with metal housing
- Removable antennas with cascading capability
- True diversity technology for optimum range and reception
- Dual "Pilotone & NoiseLock" circuits

### Specifications

RF Frequency Range	5.725 - 5.850 GHz	Receiving Method	Dual-tuner, true diversity
Preset Frequencies	Up to 24 simultaneous	Antennas	Rear panel, 50Ω detachable x 2 with in/out cascading capability
RF Output Power	2 to 10 mW (switchable)	EQ	Flat & low cut selectable
Audio Sampling	24-bit / 44.1 kHz	Audio Output	Balanced XLR and unbalanced 1/4 "phone -10 - +20 dB adjustable
Latency	>1.7 ms	RF Power	2 to 10 mW (switchable)
Frequency Response	18 Hz - 23 kHz (group B)	Display	Graphic OLED
S/N Ratio	> 120 dB(A)	Channel Set-up	MIPRO ACT Scan & Sync
T.H.D.	0.1 % @ 1 kHz	External Power Supply	100-240V AC Switching
Chassis	EIA 19 " 1U metal black		
Dimensions	420 x 44 x 180 mm (W-H-D)		
Weight	Aprox 1.5 kg		

ISO9001