

VoiceLink II IR-268



Two channel infrared receiver, 5 foot, 1/4" phone patch cable and power supply

Specifications

Receiver Input	Infrared FM
Modulation	FM Wide-band
Reception Frequencies	Ch. A: 2.08 MHz Ch. B: 2.54 MHz
Infrared Wavelength	850 nm
Tone Signal	Ch. A: 32.768 KHz
De-emphasis	50 μ s
Frequency Response	40 Hz, -18KHz, \pm 3dB
S/N Ratio	>65 dB
THD	<1% @1KHz
Nominal Deviation	\pm 10 KHz
Maximum Deviation	\pm 25 KHz
External Sensor Input	Four, RCA
Connectivity Coverage	2,500 Sq. Ft.
Line Output	Ch A, Ch B, Bal. Line, XLR Ch A & B Mixed, Bal. Line, Three Pin Phoenix connector Mixed Unbal. Line, 1/4" Phone Switchable Line/Mic
Power Supply	15VDC / 1.5A / 15W
Dimensions	8 1/2" W x 1 3/4" H x 7 1/2" D
Weight	2.2 lbs

Features

- Two infrared wireless microphone receivers
- Two individual balanced line level outputs (XLR)
- Individual volume controls
- One balanced line output combined (Channel A & B), 3-pin phoenix connector
- Combined (Channel A & B) unbalanced output, 1/4" phone, Switchable to mic or line level
- Four external sensor inputs for ultimate coverage
- Rack mountable with rack mount kit (RM-268)