

VoiceLink IV

IR-468



Four channel infrared receiver, 5 foot, ¼" 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 Ch. C: 2.30 MHz Ch. D: 2.80 MHz
Infrared Wavelength	850 nm
Tone Signal	Ch. A: 32.768 KHz
De-emphasis	50 µs
Frequency Response	40 Hz, -18KHz, ± 3dB
S/N Ratio	>65 dB
THD	<1% @1KHz
Nominal Deviation	± 10 KHz
Maximum Deviation	± 25 KHz
External Sensor Input	Four, RCA
Connectivity Coverage	2,500 Sq. Ft.
Line Output	Ch A, Ch B, Ch C, Ch D, Bal. Line, XLR Ch A, B, C & D Mixed, Bal. Line, XLR Ch A, B, C & D Mixed Unbal. Line, ¼" Phone, Switchable Line/Mic
Power Supply	15VDC / 1.5A / 15W
Dimensions	17 W x 1 ¾" H x 8 ¼" D
Weight	4.4 lbs.

Features

- Four infrared wireless microphone receivers
- Individual volume controls
- One balanced line output combined (Channel A, B, C & D), 3-pin phoenix connector
- One combined line level balanced output (XLR)
- Four individual balanced line level outputs (XLR)
- Four external sensor inputs for ultimate coverage
- Rack mountable with rack mount kit (RM-700)