

Pre-Amp / Receiver



VoiceLink III IR-255

Nonamplified 2 channel infrared microphone receiver

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
S/N Ratio	65 dB
Total Harmonic Distortion	1 % @1 kHz
Nominal Deviation	\pm 10 kHz
Maximum Deviation	\pm 25 kHz
External Sensor Input	2, RCA
Connectivity Coverage	1,600 sq ft
Line Input	Computer/aux 3.5 mm front or dual RCA input rear panel
Line Output	Balanced line: 3-pin Phoenix connector Unbalanced line: 1/4" phone Lesson Capture with 3.5 mm level control (front panel)
Power Supply	12 V DC 0.6 A 7.2 W
Dimensions	8.375" W x 1.75" H x 7" D
Weight	1 lb 7 oz

Features

- 2 infrared wireless microphone receivers 1 line level input: 3.5 mm computer/aux front panel or dual RCA inputs rear panel
- Lesson Capture output with level control on front panel (3.5mm)
- Balanced line output 3-pin Phoenix connector
- Unbalanced output, 1/4" phone, line level
- 2 external microphone sensor inputs, single RCA