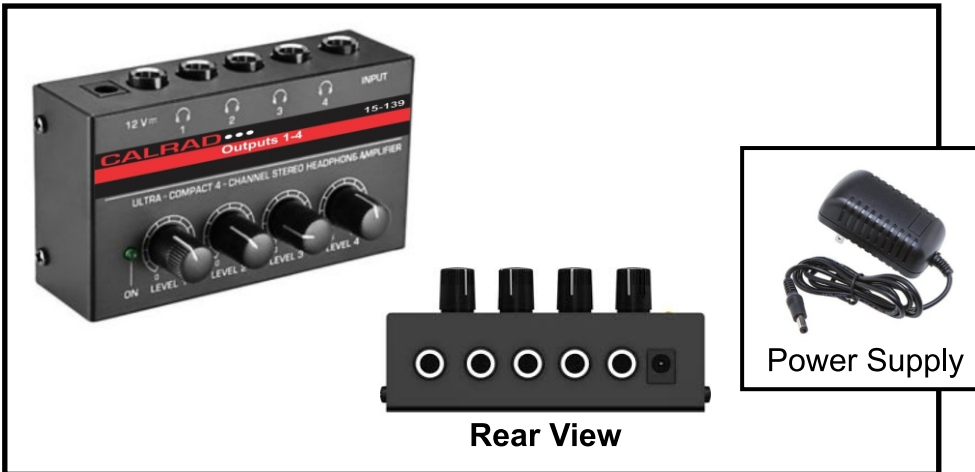


Brochure\Instructions

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CALRAD®
Electronics

For technical assistance
 call: 323-465-2131

Part No. **15-139**
4 Channel
Stereo Headphone
Amplifier



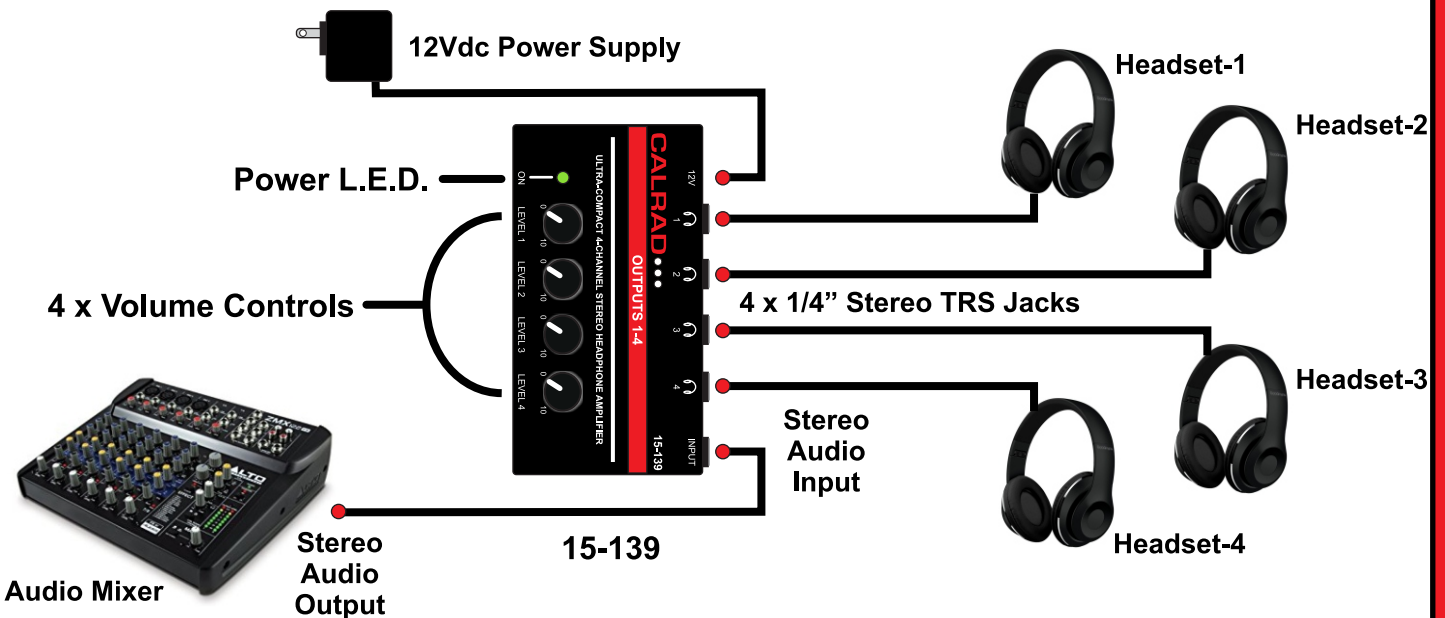
Rear View

Power Supply

Features \ Technology For all the latest product information visit our website at: www.calrad.com

The Calrad 4 Channel Stereo Headphone Amplifier is perfect for use in recording studio or educational applications. Works directly with 1/4" TRS phone jacks using 8-100 ohm impedance stereo headphones. Each channel uses Texas Instruments RC4580 Ultra low-noise series op amps that deliver outstanding audio performance with low distortion. Provides stereo audio for individual or multi-person listening environments. Each channel can be adjusted independently with individual volume controls.

Typical Hookup



Specifications

- Frequency Response: 25-25KHz
- Input Impedance: 100 kOhms
- Max. output signal level per headphone channel: 40mW into 100Ohms
- Max Input Level: +15 dBu
- High Slew Rate OP Amp: (RC4580) 5-V/ μ s
- DC Power Jack: 2.1mm Coax (Positive Center)
- Power Supply: Input 100-240Vac, output 12Vdc, 500ma
- Power Indicator: Front Panel Green L.E.D.
- Input Jack: 1 x Stereo 1/4" (TRS)
- Output Jacks: 4 x Stereo 1/4" (TRS)
- Level Controls: 4 x Individual Level Potentiometers
- Size: H-1-83" (Includes Knobs) x W-4.1" x D-2.26"
- Chassis Color: Black

Package Contents

- 1 x 15-139. 4 Channel Headphone Amplifier
- 1 x DC Power Supply

15-139-0404-2018-WB