

SES-2XJ-TRS-LVL

Balanced Audio to Stereo Headphone Adapter with Volume Control

FEATURES

- 2 x XLR 3-Pin Female Inputs
- 1 x TRS / Headphone Output

SPECIFICATIONS

- Minimum Headphone Impedance: 60Ω
- Max Input Level: >26dBu
- Max Output Level: >12dBu
- Frequency Response: 20Hz to 20kHz, +0/-0.19dB
- Signal-to-Noise Ratio: -105dB (A-weighted)
- Total Harmonic Distortion: 0.019%
- Crosstalk: -85dB
- Dimensions (LxWxH): 4.5 x 4.5 x 2.0in
- Weight: 1.18lbs



The Sescom SES-2XJ-TRS-LVL is a balanced audio-to-stereo headphone adapter that seamlessly accepts a stereo-balanced line input via 2 female 3-Pin XLRs and adapts the signal for easy monitoring via the 3.5mm TRS output with built-in level control. Developed and assembled in the USA by Sescom engineers.