



CI-2MINI

CI-2MINI PC audio ground isolator

- Eliminates hum and buzz caused by ground loops
- Extended frequency response from 10 Hz to 40 kHz
- Less than 2° phase deviation at 20 Hz
- Plug and play easy to use, no power required



The Iso-Max® CI-2MINI is a passive two channel audio ground isolator designed to eliminate hum and buzz caused by ground loops in the most demanding audio systems.

Designed specifically to eliminate the hum and buzz that is often encountered when connecting the audio output from a consumer device to another. This stereo isolator features standard 3.5 mm input and output connectors for easy interfacing with headphone and ear-bud outputs. Inside are two world-class Jensen audio transformers that deliver a ruler flat response from 10 Hz to 40 kHz and are able to withstand high output signals to +19 dBu without distortion. Rugged flange-mount design discretely mounts under a shelf or stereo stand. Passive design, does not require power.



Applications



IPOD to PA system

Connect your iPod or cell phone to a PA system for a buzz-free connection. Use a standard 3.5 mm mini TRS cable and a 3.5 mm mini TRS to XLR adaptor cable to feed your audio system. Great sound is delivered without noise!



Laptop to PA system

Use your laptop as a music source to send your audio tracks to the PA system without noise. Connect from the laptop to the CI-2MINI using standard 3.5 mm mini TRS cable and them use a 3.5 mm mini TRS adaptor to feed your audio system.







Laptop to HI-FI system

Send your playlist to your hi-fi system using your laptop as a music source. Connect from the laptop to the CI-2MINI using standard 3.5 mm mini TRS and a 3.5 mm mini TRS to RCA adaptor to feed you audio system. The CI-2MINI delivers without buzz or hum.

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Jensen Transformers Inc., 9304 Deering Ave. Chatsworth, CA 91311 P: (818) 374-5857 F: (818) 374-5856 info@jensen-transformers.com

jensen-transformers.com





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All levels are input unless noted, +4 dBu = 1.23 V RMS

* IMPORTANT NOTE: THIS PRODUCT IS NOT INTENDED FOR USE IN CIRCUMSTANCES WHERE THE DC OR PEAK AC VOLTAGE BETWEEN INPUT AND OUTPUT CONNECTIONS EXCEEDS 34 VOLTS OR WHERE ITS FAILURE COULD CAUSE INJURY OR DEATH.



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