

Stereo Audio Ground Loop Isolator

ITEM NO.: 800956

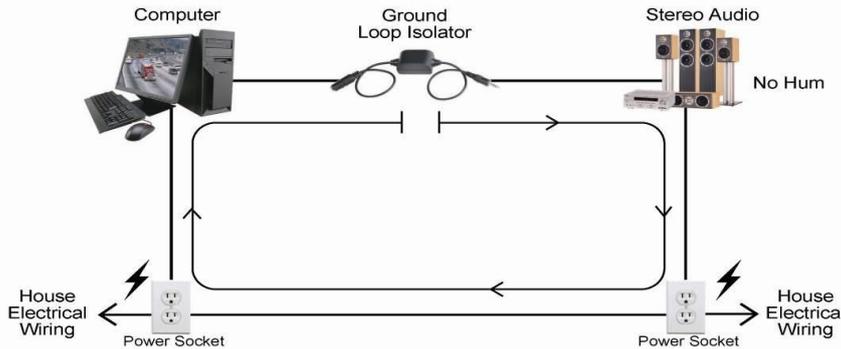


800956 Stereo audio Ground Loop Isolator is a passive device which reduce ground Loop interference of audio system and can easily install in a new or added to existing systems. Ground loops are caused by voltage potential differences from the ground point to your equipment. It works by breaking the earth between your computer or audio components and stereo so there is no path for current from an electrical imbalance to flow. This prevents your speakers from th e sound of "hum". It is a simple and effective way to eliminate ground loop issues.

800956 Stereo Audio Ground Loop Isolator

- Stop the sound of "hum" from your speakers.
- Provides superior audio performance.
- Breaks the electrical ground between audio components, no path for current flow.
- Compatible with all audio components.
- Ideal for amplifier and multiple speakers installation.

Installation View



Specification:

ITEM NO.	800956
Audio Input / Output	3.5 mm Phone Jack / Plug x 1
Audio Input Impedance	600 Ω , 12.3 Vrms
Audio Bandwidth	20~20K Hz (-3dB)
Insert Loss	@1KHZ, 0dBm
Return Loss	@Ref 600Ohm:: @300HZ= 20dB Min., @1Khz-22dB Min., @4Khz= 22dB Min.
Frequency Response	@Ref 600 Ohm: @300Hz= ±0.35dB, @4Khz= ±0.35dB
Turn Ratio	@18Khz, 1Vrms
Connector	2 x RCA gold-plated male connector
Temperature	Operation: 0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
Dimensions mm	552 x 29 x 25 (with cable 25.4 cm x 2)
Weight g	50



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