



TR2070

Stereo groundloop isolator 3.5mm jack male - 3.5 Jack female

The TR2070 is a basic bidirectional ground loop isolator, designed to electrically isolate audio devices from each other. Hum in audio systems is usually caused by ground loops in the system. A common mode current will flow in a ground loop created by an electrical system that has grounds on different voltage potentials. This results in a 50 Hz hum in the audio signal. The most common method to solve these problems is an audio isolation transformer such as the TR2070 which always need to be in reach for every audio technician. When ground loop problems are encountered, these can be solved in a jiffy, by using the TR2070.



System specifications:

Turn ratio		1 : 1
Frequency	Range (-10 dB)	20 Hz - 20 kHz
THD+N (@ 1 kHz)		< 0.1%
Connectors		3.5 mm Jack male to female

Product Features:

Dimensions	35 x 35 x 65 mm (W x H x D)
Weight	0.050 kg
Construction	Metal
Colours	Black

Shipping & Ordering:

Packaging	Polybag
Shipping weight & volume	1.030 kg - 0.054 Cbm (20 pcs)