

REPLICATE

Ground Loop Eliminator Pedal



Made in USA

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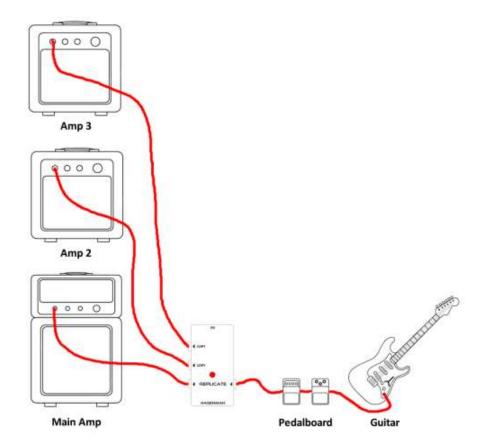
Description

The REPLICATE pedal is designed to drive two or three amplifiers at the same time from a single guitar or pedal chain.

The main output is a direct connection to input, thereby providing the load seen by guitar. Copied outputs are each independently isolated from ground in order to prevent ground loops, which typically end up injecting hum or buzz into the signal path. Internal opto-isolators eliminate such undesirable noises.

Bandwidth is exceptional, operating all the way down to 10Hz, making the pedal useful for bass and synthesizer as well. Output impedance is superbly low, capable of driving long lines without treble loss.

Earth ground for guitar and pedals provided by Main Amplifier, as shown.



Specifications

Item	Specification
Gain	OdB
Input Impedance	100kohms
Bandwidth	10Hz to 10kHz
Maximum Signal	1.5Vrms
Distortion	1.7%
Size	4.4" x 2.4" x 1.2"
Input Power	9V to 12V @ 15mA

