

Peavey® HUM BREAKER TRANSFORMER INTERFACE



The HUM BREAKER interface is a transformer audio line level device that provides isolation to prevent problems that can occur when connecting units with dissimilar power sources. It is universal with balanced XLR and TRS phone inputs, balanced XLR and TRS phone outputs, and a ground lift switch. It supports signal levels as high as +26dBu and has great low frequency response even at high levels.

SPECIFICATIONS

Input / Output Gain (turns ratio): 1:1 (Unity)

Ground Lift Switch isolates the input from the output ground.

Balanced XLR or TRS Phone input to balanced XLR or TRS Phone output. Input and output jacks are in parallel.

Frequency Response:

20 Hz to 24K Hz, +/- 0.5 dB, 600Ω source

20 Hz to 40K Hz, +0.5, -0, 40 Ω source

THD: Less than 0.1%, 20 Hz to 20K Hz

Input Voltage: +26dBu Max

USE:

The operation is simple. Connect the line level source to either the XLR or phone input and the output to the receiving equipment. The ground can be lifted with the switch as required for best hum cancellation.



www.peavey.com

Warranty registration and information for U.S. customers available online at
www.peavey.com/warranty
or use the QR tag below



Features and specifications subject to change without notice.

Peavey Electronics Corporation 5022 Hartley Peavey Drive Meridian, MS 39305 (601) 483-5365 FAX (601) 486-1278



Logo referenced in Directive 2002/96/EC Annex IV
(OJ(L)37/38,13.02.03 and defined in EN 50419: 2005
The bar is the symbol for marking of new waste and
is applied only to equipment manufactured after
13 August 2005