## ADV Direct

## Multi-Input Audio/Video Direct Box

## Overview

The AV Direct is the ideal input solution for any application where stereo iPods, Laptop computers, consumer DVD players, Consumer HiFi equipment or video machines have to be connected to a single XLR microphone level input. Unlike standard gender bender cables or DI boxes, the AV Direct can accept virtually any input connection and output level (including amplified speaker outputs) and offers remote level control, ideal for setting the volume of your component at the source, rather than in and AV room, audio closet or installation rack.

The AV Direct has stereo RCA, $1 / 8$ th inch and $1 / 4$-inch TRS line level inputs, as well as a $1 / 4$-inch and bare wire pressure clip speaker level inputs. A switchable 4.8 kHz high cut filter, ground lift and variable level control allow the AV Direct to effectively filter out any extraneous unwanted noise while offering variable volume control at source. The speaker level inputs are heavily padded and transformer isolated from the XLR output, allowing amplified speaker level (up to 100 watts @ 8 ohms) to be tapped off, and sent to a microphone level input. A 20 Hz to 20 kHz frequency response ensures the AV Direct will function seamlessly with any high quality audio source.

## Key Features

- Transformer isolated XLR microphone level output
- Stereo RCA, $1 / 8$ th-inch $\& 1 / 4$-inch TRS line level inputs
- Variable Level Control

Ground Lift


| 20 to $20,000 \mathrm{~Hz}$ Frequency Response |
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| $1 / 4$-inch $\&$ Pressure Clip Speaker level inputs |
| Switchable 4.8 kHz high cut filter |
| Balanced 150 ohm output |

## Specifications

| Frequency Response | 20 Hz to $20 \mathrm{kHz}+/-1 \mathrm{~dB}$ |
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| Line Level Inputs | $1 / 8$ - inch TRS $1 / 4$ - inch TRS, Stereo RCA |
| Other Inputs | $1 / 4$ - inch \& Pressure post Speaker Level Inputs |
| Max Speaker Input | 100 W rated @ $8 \Omega$ |
| Output | XLR balanced |
| Controls | Gain Control, Ground Lift, High - Cut Filter |
| Active or Passive | Passive |
| Output Impedance | $150 \Omega$ nominal @ 1 kHz |
| Dimensions | $1.85^{\prime \prime} \mathrm{H} \times 4.6^{\prime \prime} \mathrm{W} \times 4.4^{\prime \prime \mathrm{D}(47 \mathrm{~mm} \times 117 \mathrm{~mm} \times 112 \mathrm{~mm})}$ |
| Weight | $1.0 \mathrm{lb}(4.6 \mathrm{~kg})$ |

