

SES-PRESSBOX

DESCRIPTION:

Sescom's PRESSBOX is a portable passive broadcast media box that accepts and splits one line-level signal to six isolated mic-level outputs. It is ideal for conferences or interviews involving broadcast media feeds.

****NOTE:** The input **MUST** receive a Line Level signal. A microphone or mic-level signal directly into the input will not provide enough level for proper operation. ******

FEATURES:

- 8 High-Quality Neutrik XLR Connectors
- Rugged Aluminum Housing
- 1 Balanced Line Level Audio Input
- 1 Isolated Line Level Looping Output
- 6 Microphone XLR Outputs



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SPECIFICATIONS:

- **Frequency Response Deviation (20Hz-20kHz):**
 - **Through:** +/-2.299 dB
 - **Loop Out:** +/- 2.231 dB
- **Signal to Noise Ratio at 0dBFS, A-weighted:**
 - **Through:** 87.3 dB
 - **Loop Out:** 108.2 dB
- **Total Harmonic Distortion at 1kHz, 0dBFS:**
 - **Through:** 0.06%
 - **Loop Out:** 0.05%
- **Maximum Input Level:**
 - **Through:** +18 dBV
 - **Loop Out:** +18 dBV
- **Maximum Output Level:**
 - **Through:** -13 dBV
 - **Loop Out:** 17 dBV
- **Dynamic Range:**
 - **Through:** 74.3 dB
 - **Loop Out:** 126.2 dB
- **Gain:**
 - **Through:** -31dB
 - **Loop Out:** -0.8 dB
- **Common Mode Rejection (balanced devices only):**
 - **Through:** 70 dB
 - **Loop Out:** 82.4 dB
- **Input Impedance (ohms):**
 - **Through:** 1.1K
 - **Loop Out:** 1.1K
- **Output Impedance (ohms):**
 - **Through:** 800
 - **Loop Out:** 320
- **Phase Deviation (analog only):**
 - **Through:** +3.27 deg
 - **Loop Out:** 3.179 deg