



Viz Connect Audio

Connectivity. Visibility. Control.

Viz Connect Audio offers more connectivity, visibility, and control of audio sources on an NDI network than ever before. Connect your mic or line-level analogue audio sources, convert to NDI, and share to your TriCaster or across your network - all while being able to access and monitor those sources, ensuring consistent quality.

Connectivity



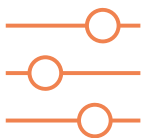
Viz Connect Audio covers all connectivity bases, offering 8 analogue inputs via a combination of 1/4" XLR Line or Mic inputs as well as NDI and SDI connectivity. Not only this, but there are also headphone connections and 2 stereo pair outputs via XLR. Using integrated NDI Bridge, Viz Connect Audio offers limitless connectivity from the server room next door to the TriCaster across the globe.

Visibility

See it and monitor it all; whether it's on your NDI network already, or it's coming from one of the many physical connections on the device, Viz Connect Audio give visibility of every audio stream on your network. Giving a constant view of quality and availability of sources - these are visible through the web UI or on the device screen itself.



Control



Stay in the driving seat with audio. Directly select Mic or Line level, phantom power on/off, solo, and gain control from the device front panel or web UI. This allows better than ever access, at your fingertips, to connect analogue sources to your NDI network.



Technical Specifications

Inputs	8 analog combo 1/4"-XLR
Outputs	2 stereo pair XLR
Output Type	Mic/line level configurable per input
Input Phantom	Configurable per input
Solo	Configurable per input
Nominal Operating Level	+4dBu
Reference Level	+4dBu
Maximum Input Level	+13dBu (mic) / +23dBu (line) with gain set to 0dB
Input Impedance	10K ohms
Output Impedance	50 +/- 10 ohms
Frequency Response	+/- 3dBu (20Hz- 20KHz)
Signal to Noise	95dBu (+4dBu@1KHz)
Total Harmonic Distortion Plus Noise	.006% @4dBu (1KHz)
Noisefloor	-105dBu
CrossTalk	-107dBu @1KHz
System Physical	1RU chassis with single PSU 19.01 x 1.76 x 9.0 in (48.26 x 4.47 x 22.86 cm) 6.5 lbs