

# EL-IPD-PRE-SSI Local Audio Source Preamp

ORDER NO. EL-IPD-PRE-SSI

Connect to the optical, coaxial, or analog input on the EL-IPD-PRE-SSI Local Audio Source Preamp, and using an existing network, deliver audio from a remote source such as a TV or turntable to an ELAN® Dante-enabled audio distribution system.

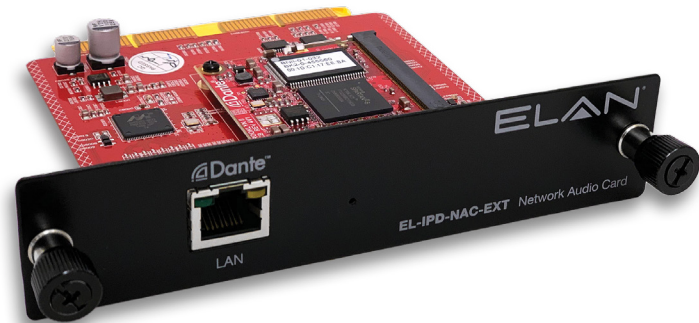


ITEM	DESCRIPTION
<b>1 Audio Input Selector</b>	Select between Optical, Coaxial, or Analog input
<b>2 Optical Toslink Audio Input</b>	Stereo, PCM, 96Hz, 24-bit
<b>3 Coaxial RCA Digital Audio Input</b>	Stereo, PCM, 96Hz, 24-bit
<b>4 Stereo RCA Line Level Audio Input</b>	Maximum input level: 2.0 VRMS Input sensitivity: 0dbV (1.0 VRMS) Input impedance 47k Ω to 49k Ω
<b>5 Network</b> ▪ 1 RJ45 Jack	10/100 Ethernet /PoE 802.3af/at
<b>6 Power LED</b>	Adjustable brightness
<b>7 DC Input</b>	5V, 2A
<b>Environmental</b>	Operating Temperature: +5°C - + 45°C (+41°F - +113°F) Operating Humidity: 0 – 90% non-condensing Storage Temperature: 0°C - + 60°C (32°F - + 140°F)
<b>Dimensions</b>	7.0 W x 1.06 H x 4.0 D (in) / or 17.0 W x 2.69 H x 10.16 D (cm) Weight: 0.65 lbs / 0.29 Kg

# EL-IPD-NAC-EXT Network Audio Card

ORDER NO. EL-IPD-NAC-EXT

The EL-IPD-NAC-EXT Network Audio Card adds Dante audio networking to the EL-IPD-8CH-MTX Multi Zone Audio Matrix and the EL-IPD-PRE-MSI Multi Zone Preamp Audio Matrix to connect to other ELAN Dante-enabled devices.



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