

MAX-AI-DA 4K/60 Dante Audio w/ HDMI 2.0 Input Card for Media Axis™

The **MAX-AI-DA** is a Dante Audio with HDMI 2.0 ports input card for Media Axis™ supporting 4K/60 4:4:4 resolutions and Dante/AES67 IP audio. Each **MAX-AI-DA** has primary and secondary RJ-45 ports for IP audio, four HDMI ports, and four stereo unbalanced analog ports.

Key Features

- Dante or AES67 selectable via software
- Primary and secondary IP Audio ports
- Selectable IP audio latency
- Four HDMI ports
- Supports up to 4K 60Hz 4:4:4 resolutions

Technical Specifications

CONNECTOR TYPES	(4) Female HDMI Type A inputs (4) stereo unbalanced analog audio inputs (3-pin phoenix connector) (2) RJ-45 ports (primary and secondary IP audio connections)
OPERATION STANDARD	HDMI 2.0
HDCP COMPATIBLE	HDCP 2.2
MAXIMUM PIXEL CLOCK	300MHz
MAXIMUM RESOLUTION	Up to 4K @ 60Hz 4:4:4
EQUALIZATION	Auto
HDMI DIGITAL AUDIO FORMATS	LPCM 8 Channel
IP AUDIO TRANSMITTER TYPE	Dante/AES67, Software Selectable
IP OUTPUT CHANNEL	HDMI Audio 32 channel
IP AUDIO FORMAT	Uncompressed, 24bit, 48KHz
IP AUDIO LATENCY	Selectable, 0.25ms, 0.5ms, 1.0ms, 2.0ms, 5.0ms
SINGLE BOARD WEIGHT	1 lb. (0.45 kg)