



# AES67-I & AES67-O ANALOG ADAPTER



AES67-I



AES67-O

**IVA AES67-I and AES67-O** are dongle that powered by POE (IEEE 802.3AF) to converts between analog audio signal and digital AES67 audio signal. The AES67-I allows input from audio system such as audio mixer, equalizer, compressor, wireless mic and any analog audio sources to connected to the world of audio networking with AES67. The AES67-O allows connection of AES67 to audio equipment such as power amplifier, powered mixer and other audio equipment.

## FEATURES

- Built-in AES67 module, capable to convert analog signals to AES67 digital signals
- 2 channel input for AES67-I and 2 channel output for AES67-O
- Powered by standard IEEE 802.3AF Power On Ethernet (PoE)

# Specifications

Model	DMA04D	DMA04P
Maximum signal level (balanced)	18dBu	
Frequency response	20Hz-20kHz, ±0.5dB	
Impedance	20kΩ (balanced) 10kΩ (unbalanced)	110Ω (balanced)
Dynamic range	> 100dB	
SNR	> 100dB	
THD+N	< 0.003% @ 4dBu, 1kHz	
Connector	RJ45 and 2 XLR-F	RJ45 and 2 XLR-M
Power	Class 1 802.3af PoE	
Sampling rate	48kHz	
Bit depth	24bit	
AES67 device latency	1, 2, 5, 10ms (can be set by Digisyn Link™)	
Network transmission	AES67 RTP audio	
Dimension	652mm x 32mm x 22mm	
Weight	0.2kg	

\* Specifications and design are subjected to change without notice for improvements.

# Product Application Diagrams

