Introduction

The Atlona AT-GAIN-NET is a networked audio interface card for the Gain 120 (AT-GAIN-120) power amplifier. It features an AES67 and Dante dual-channel audio bridge, adding the capability to accept two channels over a network from a Dante or AES67-equipped DSP, as well as Atlona OmniStream AV encoders. The GAIN-NET can easily be installed into a Gain 120 amplifier in the field.

Key Features

- AES67 / Dante networked audio interface card for the Gain 120 power amplifier
- Receives two-channel audio over IP from OmniStream AV encoders or compatible audio devices
- Simple, plug-and-play field installation
- AES67 / Dante audio over IP routing configuration requires Dante Controller software

Specifications

Audio	
Format	AES67, Dante
Networked channels	2 inputs

Network			
Port	1 x RJ45		
Standards and Protocols	Dante, AES67, mDNS, PTP, SAP, TFTP		
Speeds	100 Mbps		

Connectors	
Network Audio	1 - RJ45

Temperature	Fahrenheit	Celsius
Operating	32 to 122	0 to 50
Storage	-40 to 158	-40 to 70
Humidity (RH)	90% RH, non-condensing	

Power		
Consumption	0.5 W	
Supply	AT-GAIN-120	

Dimensions	Inches	Millimeters
H x W x D	0.71 x 2.24 x 4.8	18 x 57 x 122

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