



Introduction

The Atлона 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 Atлона 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

Copyright, Trademark, and Registration

© 2025 Atlona Inc. All rights reserved. "Atlona" and the Atlona logo are registered trademarks of Atlona Inc. Pricing, specifications and availability subject to change without notice. Actual products, product images, and online product images may vary from images shown here.

All other trademark(s), copyright(s), and registered technologies mentioned in this document are the properties of their respective owner(s).