

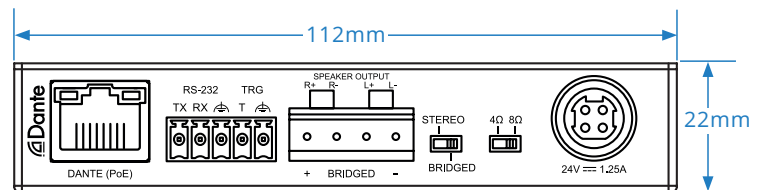
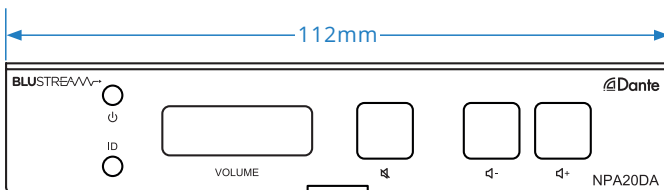
Dante Networked Power Amplifier

Description

Our NPA20DA networked power amplifier delivers advanced audio integration within a commercial or residential AV installation.

The NPA20DA features a 2 x 10W digital amplifier (1 x 20W mono) audio output and Dante® audio integration.

The NPA20DA can be powered via PoE or PoE+ from a compatible network switch, or locally should the switch not support PoE. The unit also includes the ability to lower the amplifier power output subject to PoE capabilities, DSP with a 31 band EQ, audio delay for lip sync correction, and control via front panel, RS-232, TCP/IP, web-GUI or 12V trigger.



Key Features

- Advanced network audio amplifier with Dante® integration
- Supports 2 x 10W @ 4 / 8 ohm, 1 x 20W @ 4 / 8 ohm
- Supports power via PoE+ on Dante® LAN connection or local power supply*
- 2ch Dante® / AES67 audio input
- DSP with 31 band EQ with +3dB/-10dB and audio delay
- Local 0V / 5~12V input trigger for automated power control
- Control via front panel, RS-232 and IP
- Auto standby mode with signal sensing

* Amp power limited when using PoE+

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Specifications

- Casing Dimensions (W x H x D): 112mm x 144mm x 22mm
- Shipping Weight: 1.0kg
- Operating Temperature: 32°F to 104°F (0°C to +40°C)
- Storage Temperature: -4°F to 140°F (-20°C to +60°C)
- Power Supply: PoE+ Type 2 Class 4, or 24V/1.25A DC 4-pin DIN (power supply not included)

Package Contents

- 1 x NPA20DA
- 1 x Mounting Kit
- 1 x User Manual

Connectivity

- Audio Inputs: 1 x RJ45 Dante® Audio connection
- Speaker Outputs: 1 x 4-Pin Phoenix connector (4 / 8 ohm speaker)
- RS-232 Serial Port: 1 x 3-Pin Phoenix connector
- Trigger Input: 1 x 2-Pin Phoenix connector

Acknowledgements

Dante® is a registered trademark of Audinate Pty Ltd.

Regulatory Compliance



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