

EasyIP AMP D

NETWORK-CONNECTED AMPLIFIER

ORDERING INFORMATION

999-86300-000 (worldwide)

OVERVIEW

The EasyIP AMP D is a half-rack PoE+ powered amplifier featuring Dante networked audio. A single ethernet cable provides power and a Dante audio signal to the EasyIP AMP D and the amplifier's speaker output provides up to 25 watts of power to a connected speaker.

The EasyIP AMP D features one PoE+ network connection and one powered speaker output making it the ideal solution for incorporating a passive speaker with an EasyIP or Dante audio system. By providing digital signal transmission over the network, Dante makes installing any size project easy. The EasyIP AMP D is part of the expanding family of Vaddio's EasyIP AV-over-IP ecosystem.



FEATURES

- Brings an analog speaker into your EasyIP or Dante environment
- Dante networked audio – manage with the Dante Controller application from Audinate
- 1 RU, half-rack chassis with durable all-metal enclosure
- PoE+ or PoE power; adaptive output – 25 W if powered by an EasyIP Switch or other PoE+ source, 15 W if powered by a PoE source

WHAT'S IN THE BOX?

- EasyIP AMP D
- Cat-6 cable, 10 ft. (3 m)
- 2-conductor 5 mm Phoenix style plug, for use in making a cable connection to the speaker
- Rack mounting brackets, one short and one long

TECHNICAL SPECIFICATIONS

Power Requirements	PoE (for 15 W output), PoE+ (for 25 W output)
Input	Network/PoE+
Input impedance	> 100K ohms
Output	Single output Mono
Output Power	25 W if PoE+ powered or 15 W if PoE powered
Minimum output impedance	4 ohms
Dimensions	Height 1.7 in. (4.4 cm) Width 8.4 in. (21.3 cm) Depth 6 in. (15.2 cm)
Weight	1.5 lbs. (0.68 kg)

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USA 800.572.2011 av.vaddio.support@legrand.com EMEA +31 495 580 840 av.emea.sales@legrand.com APAC +852 2145 4099 av.asia.sales@legrand.com

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