

IPD-Hub 2







IPD-HUB 2 PRODUCT SPECIFICATIONS	
DESCRIPTION	Powered Dante, 2-channel DSP amplifier
INPUT POWER	PoE, PoE+, 40w PoE, 24v PS
MOUNTING	Screw-In Base
INPUT POWER	PoE, Phoenix and barrel connector
INPUTS	2 x RJ-45, 1 Dante, 1 Axiom
OUTPUTS CONNECTOR	2-Channel Phoenix
SPEAKERS	2 x 8 Ohm or 4 x 16 Ohm speakers
OUTPUT POWER w/ 40W PoE	12w / Ch
HEIGHT	44.45 mm / 1.75 in
WIDTH	203.2 mm / 8 in
DEPTH	152.4 mm / 6 in
WEIGHT	3.5 kg / 7.71 lbs
REGULATORY - CE	Yes
REGULATORY - UL/cUL	60065

Description: The IPD-Hub 2 DSP amplifier gives designers and installers an IP-based option for traditional 70V/100V distributed audio systems in small to midsize applications. The IPD-Hub 2 leverages the Attero Tech Axiom audio endpoint products, and utilizes a Dante infrastructure for flexible audio distribution. The amp is complete with local and Dante inputs and local and network control to address requirements for commercial audio connectivity in numerous applications, such as small to medium size retail, bar, restaurants, hospitality, spas, education facilities, and more.

Features:

- Feature rich IP-based, Dante[™] connected option for traditional 70V/100V distributed audio systems in small to midsize applications.
- Configurable priority paging inputs provided.
- Natively to all Attero Tech's Axiom in-wall audio endpoint products.
- Remote volume control and selection between two sources is supported on the single IPD-Hub 2 with the SoundTube RVC-1.
- Volume control, source selection and preset recall through Attero Tech Axon C1 single-gang in-wall controller.
- Integrated DSP provides input mixing and equalization to optimize the performance of any ceiling or in-wall speaker.
- Software setup through unIFY Control Panel.

SoundTube®

10661 Rene St Lenexa, KS 66215 Phone: 913.663.5600 Fax: 913.663.3200 Toll Free: 855.663.5600 www.soundtube.com