ControlSpace® EX-UH endpoint



PROFESSIONAL

Product Description

The ControlSpace® EX-UH is a convenient, cost-effective Dante™based endpoint for BYOD devices and telephone handsets. Using a single CAT 5/6 cable, the EX-UH is optimized for use with ControlSpace EX-1280C conferencing processors. Whether used to connect a laptop running a soft-codec or to connect a customer's handset for bridging calls, or both, the EX-UH simplifies design, improves audio quality and provides solutions where cabling options are limited.

Key Features

- **One-cable-from-the table connectivity** supports PoE and Dante audio networking to maximize ease of integration
- Dante[™] audio networking for connection to other Dante-enabled products over Ethernet-based networks.
- USB 2.0 connector supports PC connections to soft codecs such as Skype for Business™
- Headset connectors for direct connection to office and mobile phones through RJ-9 and 3.5 mm TRRS ports
- **Daisy-chainable power output** allows multiple EX endpoints to be powered through one external power supply
- Rotatable mounting tabs allow for multiple mounting options
- Low-profile aluminum enclosure with integrated LED indicators for unobtrusive under-table mounting
- **Simplified software configuration** via ControlSpace Designer software. Supports autodiscovery, auto-routing, and logic presets for microphone LEDs and pushbuttons
- **Optional magnetic mounting plate** for single-handed under-table mounting





Applications

Designed for a wide range of applications, including:

- Boardrooms
- Medium/large conference rooms
- Courtrooms
- Distance learning
- Auditoriums
- Multi-purpose spaces

PRELIMINARY TECHNICAL DATA

ControlSpace® EX-UH endpoint



COMMUNICATION PORTS	
USB Audio	USB v2.0, Micro-B type, class-compliant (no drivers required), 2-ch in/2-ch output
Telephone Headset	RJ-9 (1 in x 1 out) and 3.5 mm TRRS (1 in, 2 out)
AUDIO OVER IP	
Dante™ Audio Networking	64 x 64, primary/secondary, gigabit
POWER	
PoE Class	Class 0 802.3af PoE PD compliant
External Connectors	(1) 3.81 mm Euroblock connector, 2-pin, (1) 5.5 mm barrel with positive center
External Power Range	24 VDC, daisy-chainable
Power Consumption	5 watts
SOFTWARE APPLICATION	
ControlSpace Designer softwa	re version 5.0 or later
GENERAL	
LED Status Indicators	Power, two (2) tri-color signal status for USB and headset
Frequency Response	20 Hz — 20 kHz, ± 1 dB
Digital Conversion	24 kHz / 24-bit

Front Panel

Certifications

Product Code

Operating Temperature



FCC Part 15 Class A, CE (EN 55022 Class A)

32° F - 104° F (0° C - 40° C)

075256

- **1** Rotatable Mounting Tabs Multiple mounting options
- **2** Rugged Metal Enclosure Sleek and unobtrusive for under-table use
- 3 +24V DC Connectors Externally supply DC power
- **Gigabit Network Port** Supports PoE, Dante and ControlSpace control
- **5** +Micro-B USB 2.0 For PC soft codec connections
- 6 **RJ-9 Input** 5Connects with telephone handsets
- **3.5mm TRRS Analog Audio** For laptops and mobile phones

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PRELIMINARY TECHNICAL DATA ControlSpace® EX-UH endpoint



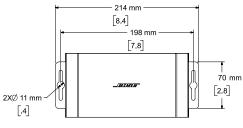
Rear Panel



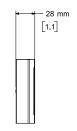
2 Daisy-Chainable Power Output - Allows multiple units to be powered via external power supply

Mechanical Diagrams



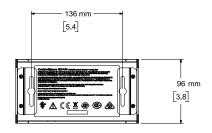


Front View



Right View DIMENSIONS APPLY TO BOTH SIDES





Rear View