## ClearOne.

#### **BYOD COLLABORATION**

# VISUAL COLLABORATION

## Versa® USB22D

### Dante® to USB Adapter



Versa USB22D lets you connect any computer to a Dante network with no software installation and can be used with any audio application for playback or capture, making it ideal for conference rooms, classrooms, and lecture halls.

- > Supports 2x2 channels of bidirectional audio, allowing PCs and mobile devices to playout and capture audio with Danteenabled devices over a standard IP network.
- > Automatically discover and natively configure using Audinate® Dante® Controller software.
- > Built-in support for Dante Audio over IP and AES67 RTP transport formats.
- Includes cables to connect to a USB C host port and a USB Type A host port.

#### **APPLICATIONS**

- BYOM Audio Conferencing
- In-Room Presentation

- > Power with the USB port on a computer or with a PoE (Power over Ethernet) switch—a separate power supply is not needed.
- Delivers bit-perfect audio reproduction, super-low latency, and sample-accurate synchronization across the entire Dante network.
- > Works seamlessly with Dante-enabled devices including ClearOne DSP mixers, Wireless Microphones, and Beamforming Microphones.
- Dante Domain Manager ready.

#### **WORKSPACES**

- Small to mid-sized meeting rooms
- Boardrooms
- Executive Offices
- Classrooms



Versa USB22D enables any computer to be used with the ClearOne BMA 360D ceiling tile beamformer.



#### **Simple BYOM Connectivity**

Connect to either a USB C or USB A port on any computer using the included cables.



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# VISUAL COLLABORATION

## Versa® USB22D

PART NUMBER ..... • 910-3200-309

### Dante® to USB Adapter

CONNECTORS	<ul> <li>USB C: USB 2.0 Device, Driverless 2x2 USB Audio</li> <li>RJ-45 Jack: Dante network port, PoE</li> </ul>
POWER	<ul><li>Power Input: USB 5 V or 802.3af PoE</li><li>Power Consumption: 9 Watts (Max)</li></ul>
DANTE	• Sample Rate: 48 KHz

• Bit Depth: 24 Bits/Sample

• Channels: 2 Transmit X 2 Receive

INCLUDED USB CABLES ...... • USB C to USB Type A: 20 cm (8 in) long

• USB C to USB C: 20 cm (8 in) long

PHYSICAL • Dimension(W\*H\*D): 115 x 34 x 28 mm (4.5 x 1.3 x 1.1 in)

• Net Weight: 0.7 Kg (0.15 lbs)

Operating Temperature: -5 to +55 °C
Storage Temperature: -25 to +70 °C

#### **SALES AND INQUIRIES**

Tel: +1.801.975.7200

#### **Tech Support**