COLLABORATE® Versa Lite CT



COLLABORATE® Versa Lite CT features a USB audio-enabled Beamforming Ceiling Tile Microphone Array that brings cost-effective and superb professional conferencing audio to small-and mid-sized meeting rooms.

- > Great room solution dramatically enhances the audio experience for any cloudcollaboration application with no external DSP needed.
- > BMA CTH with built-in AEC and adaptive steering (think of it as smart switching) provides the same impeccable room coverage as the BMA CT.
- > Includes 2x10 Watt power amps.
- ➤ Easily and quickly configure the system using CONSOLE® Al Lite software with Audio Intelligence™ and Auto Connect™.
- > Connect laptop or room PC to the BMA CTH directly through the USB port on the USB Expander. The included 50-foot CAT6 cable connects the USB Expander to the BMA CTH.

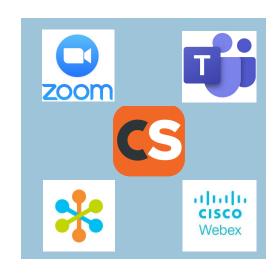
APPLICATIONS

- Cloud-based video collaboration
- Cloud-based audio conferencing
- In-Room presentation

- > Add ClearOne's Wall-Mount Bluetooth Expander to enable mobile devices to join the conference wirelessly.
- Complete your system with any UNITE® conferencing camera.
- > Add a Versa Hub for single-cable connection for cloud-based collaboration.
- ClearOne's BMA technology is protected by at least a dozen patents and pending patent applications.
- > Delivering superb coverage and quality at an unbeatable price, the Versa Lite CT is easy to install and easy to use.

WORKSPACES

- Executive offices
- Small-to mid-sized meeting rooms
- Boardrooms



Enhances Any Cloud-Based App

Great room solution – dramatically enhances the audio experience for any cloud-collaboration application.



Complete and Convenient Collaboration
Complete your system with any UNITE

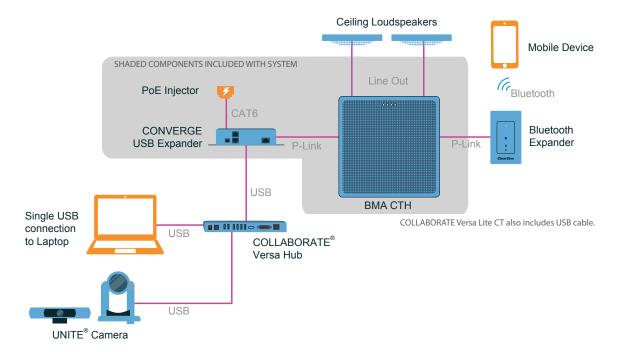
camera, and add a Versa Hub for singlecable cloud-based collaboration.



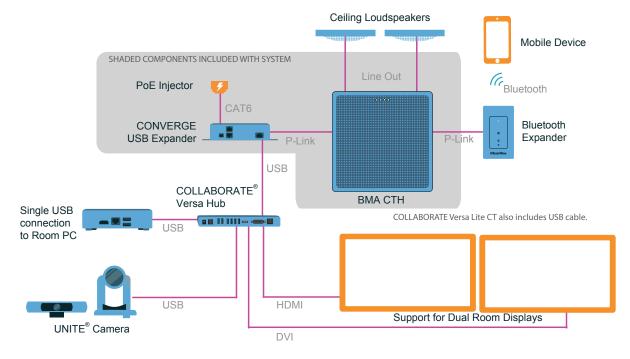
VISUAL COLLABORATION

Versa Lite CT brings cost-effective and superb professional conferencing audio to small-and mid-sized meeting rooms—just add a laptop or room PC and displays. Expand your system with optional ClearOne peripherals—Wall-Mount Bluetooth Expander, UNITE conferencing cameras, and ClearOne ceiling loudspeakers.

Versa Lite CT using laptop with optional ClearOne peripherals— COLLABORATE Versa Hub, choice of UNITE conferencing cameras, and Wall-Mount Bluetooth Expander



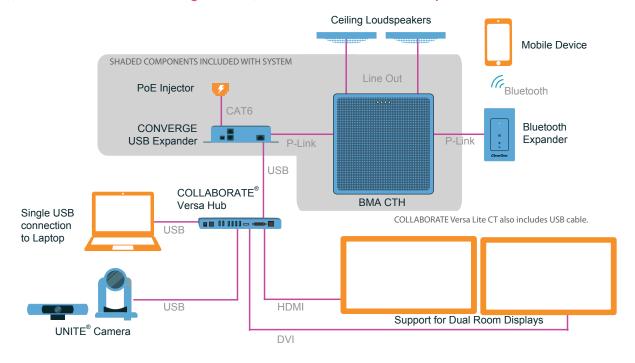
Versa Lite CT using room PC and 2 room displays, with optional ClearOne peripherals— COLLABORATE Versa Hub, choice of UNITE conferencing cameras, and Wall-Mount Bluetooth Expander





VISUAL COLLABORATION

Versa Lite CT using laptop and 2 room displays, with optional ClearOne peripherals— COLLABORATE Versa Hub, choice of UNITE conferencing cameras, and Wall-Mount Bluetooth Expander





VISUAL COLLABORATION

COLLABORATE® Versa Lite CT

INCLUDES

•910-3200-205(-I)

•910-3200-302

•910-3200-202 •910-3200-204-50 BMA CT 24-inch or 600 mm CONVERGE USB Expander

PoE power supply kit RJ45 CAT6 Cable – 50'

ВМА СТН

24 MICROPHONES

- Number of Beams: Two patterns, either 5 or 6 beams
- Polar Pattern: Custom
- Frequency Response: 150Hz 16kHz, +/- 3dB
- Dynamic Range: 150Hz 16kHz, > 70dB

AMPLIFIER OUTPUT

- •Type: 5.08mm Black Header, Male, Phoenix type <u>Euroblock</u>
- Audio: 2 channels
- •Output Power: 2x10W Max, 8Ω load*
- Frequency Response: 20Hz 22kHz @ +10dBu, +/ 0.5dB

CONFIGURATION

- · Acoustic Echo Cancellation (AEC) on/off
- •Noise Cancellation (NC) on/off
- Automatic Level Control (ALC) on/off
- Gain adjust
- Mute on/off

POWER SELECTION SWITCH

• Type: Slide Switch

CONFIGURATION & ADMINISTRATION SOFTWARE

•CONSOLE® Al Lite Software

MOUNTING

• Ceiling mount (24" or 600mm drop-ceiling grid)

DIMENSIONS

- •24" BMA CTH
 - •23.72 x 23.72 x 2.13" (602.5 x 602.5 x 54.1mm)
- •600 mm BMA CTH:
 - •592.5 x 592.5 x 54.1 mm (23.33 x 23.33 x 2.13")

WEIGHT

•BMA CTH - 7.7lbs (3.5kg)

CONVERGE USB EXPANDER

• Port Type: USB-B Connector

- Audio: Digital audio, 2 x 2 bidirectional channels
- •Sample Rate: 48 kHz
- Sample Bit Depth: 24 Bit
- Compatible: USB 2.0, USB 3.0
- •USB Cable Distance: 16 feet (5 meters)
- Compatible: Windows & Mac OS devices

P-LINK PERIPHERAL BUS

- •Ports Type: RJ-45 (Cat5e or Cat6)
- P-Link In & Out: Proprietary Peripheral Bus
- PoE In
 - •P-Link In Port
 - •PoE 802.3af Mode B, Midspan
 - •Power on "spare pairs" 4,5 and 7,8
- Cable: Solid core 24AWG, factory terminated Cat 5e or Cat 6 cable
- Distance: Up to 200 feet (60 meters)

POWER SELECTION SWITCH

- •Sensor Type: Slide Switch
- Toggle toward P-Link to power device by P-Link
- Toggle toward PoE to power device by PoE Injector

PoE In PORT

- •Port Type: RJ-45 port
- PoE: 802.3af or 802.3at PoE/PoE+ injector input

MOUNTING

- Rack-shelf mount
- •Under the table mount
- •Wall mount
- Ceiling mount

DIMENSION & WEIGHT

- Width x Depth x Height:
 - Without rack-ears:
 - •5.5" x 1.6" x 4.1" or 14.4 x 4.2 x 10.3cm
 - With rack-ears:
 - •6.8" x 1.7" x 4.1" or 17.2 x 4.3 x 10.3cm
- •Unit Weight: 0.88 lbs (0.4 kg)



VISUAL COLLABORATION

COLLABORATE® Versa Lite CT

SYSTEM POWER & THERMAL

- •Power Type: PoE/PoE+
- Port Type: RJ-45
- •PoE In/P-Link In: 802.3af or 802.3at PoE/PoE+
- Power Source: PoE Injector or equivalent
- PoE: IEEE 802.3at compliant devices providing 56V and 640 mA (36 W).
- •P-Link In Mode B
- Power Consumption:
 - •100-240VAC, 50/60Hz, 3 Watts Typical
 - •38W at max power 1kHz (2 x 10W)
 - •Thermal: 130 BTU/Hr at max power
 - Operating Temperature: 14° F/-10° C to 104° F/40° C ambient temperature

SYSTEM PART NUMBER

930-3200-010 - COLLABORATE Versa Lite CT 930-3200-010-I - COLLABORATE Versa Lite CT INTL

OPTIONAL CLEARONE PERIPHERALS

- •UNITE® 50 4k EPTZ Camera
- •UNITE® 150 PTZ Camera
- CONVERGE® Wall-Mount Bluetooth Expander
- COLLABORATE® Versa Hub
- Ceiling Loudspeakers

NOTE: See Versa Pro Component Datasheets for Full Specs

SALES AND INQUIRIES

Headquarters

5225 Wiley Post Way Suite 500

Salt Lake City, UT 84116

US & Canada

Tel: +1.801.975.7200

Fax: +1.801.303.5711

International

Tel: +1.801.975.7200 global@clearone.com Sales

Tel: +1.801.975.7200 sales@clearone.com TechSupport

Tel: +1.801.974.3760

tech.support@clearone.com