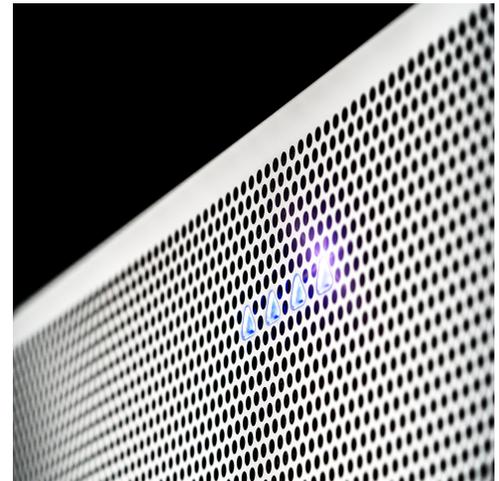


# COLLABORATE® Live 1000



COLLABORATE® Live solutions are the most versatile video collaboration room systems of their kind in the market. COLLABORATE Live 1000 is a complete professional video collaboration system with state-of-the-art audio and video technology for mid-sized and large meeting rooms.

- > One CONVERGE® Pro 2 DSP mixer, the industry's most advanced audio processor.
- > One patented Beamforming Microphone Array Ceiling Tile with adaptive steering technology - think of it as a smart beam selection - for unsurpassed room audio coverage.
- > One UNITE® 200 PTZ camera with 1080p60, 12x optical zoom to capture all participants in the room.
- > User interface as intuitive and simple as familiar mobile or tablet devices.
- > COLLABORATE Space is a powerful collaboration application with a full suite of audio, video, and meeting tools in a persistent space.

### APPLICATIONS

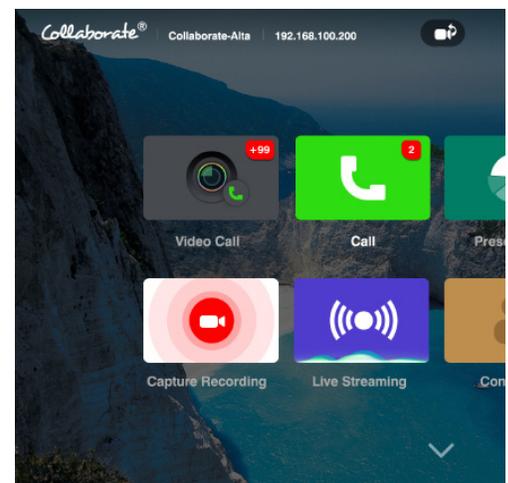
- Video Conferencing
- Audio Conferencing
- Cloud Video Collaboration
- Wireless Presentation
- Whiteboard
- Recording and Streaming

### WORKSPACES

- Boardrooms
- Conference Rooms
- Training Centers
- Lecture Halls
- Courtrooms
- Auditoriums
- Telemedicine Facilities

### It's all about the architecture

A powerful video collaboration system featuring an exclusive, patented ceiling tile beamforming mic array which blends in perfectly with conventional drop ceilings in mid-sized and large meeting rooms.



### Easy to Use

Unique interface that's as intuitive and simple as that of familiar tablets and mobile devices.

*Great Ideas Need to Be Seen - and Heard!™*

# COLLABORATE<sup>®</sup> Live 1000

**COLLABORATE LIVE 1000**

- COLLABORATE Live 1000 codec appliance
- UNITE 200 PTZ HD camera
- CONVERGE Pro 2 48V mixer
- Beamforming Mic Array ceiling Tile (BMA CT)
- CONVERGE USB
- Remote control
- Power supplies, cables and accessories
- COLLABORATE Space application (90 days)
- 4-way SIP/H.323 MCU license
- Wireless presentation & collaboration (4-user license)

**COLLABORATE LIVE 1000 CODEC APPLIANCE**

- Video inputs: 2x HDMI (SIP/H.323, Skype for Business), 2x USB
- Video outputs: 1x HDMI, 1x Display port
- Audio inputs: CONVERGE Pro via USB
- Audio outputs: CONVERGE Pro via USB
- Dimensions: 17 x 8 x 2 ½ (L x W x H)

**UNITE 200 CAMERA**

- 12x optical zoom
- 73° wide-angle view with auto-focus
- USB 3.0, HDMI, & IP output
- Full HD 1080p60 with MJPEG
- Control: remote control, USB (UVC), RS-232
- Pan/Tilt angles: ±170°, Tilt: -30° to +90°

**PROFESSIONAL AUDIO**

- CONVERGE Pro 2 48V Mixer
- BMA CT Ceiling Tile Beamforming Mic Array

**VIDEO CHARACTERISTICS**

- Resolution up to 1080p60 with 2048 kbps or more
- H.261, H.263, H.263+/++
- H.264/AVC High Profile – up to 6Mbps
- H.264/SVC (Skype for Business)
- H.265/HEVC - upto 6Mbps

**AUDIO STANDARDS**

- 20KHz: AAC-LD
- 14KHz: G.722.1 Annex C
- 7KHz: G.722, G.722.1
- 3.4KHz: G.711, G.723.1, G.728, G.729, AMR (3G)

**DATA CHARACTERISTICS**

- H.239 support for data sharing
- Resolution up to 1080p60
- Data inputs via HDMI, Wireless, USB

**RECORDING**

- Formats: MP4, WMV
- Storage options: Local, external, network (NAS)

**STREAMING**

- Format: RTSP – Unicast and multicast streaming
- Max number of viewers (unicast): 20
- Max number of viewers (multicast): Depends on network

**CONTROL**

- Remote control
- Web-based management and control
- Telnet API for 3rd party control
- AMX and Crestron modules

**PART NUMBER**

- 930-3001-1000
- 930-3001-1000-I (international)

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