



COLLABORATE Live 200 is a new video collaboration system with ultra-wide angle video capture, which is critical for viewing all conference participants in huddle spaces and smaller room environments.

Designed specifically to meet huddle space budgets, COLLABORATE Live 200 features the UNITE 50 EPTZ 1080p30 camera with 3x digital zoom and a 120-degree wide-angle field of view.

Key Highlights

- + User interface as intuitive and simple as familiar mobile and tablet devices
- + SIP/H.323 video conferencing
- + Skype® for Business client
- + Wireless presentation and interactive whiteboard

CHAT 150C Speakerphone

- + HDConference™ audio processing
- + Distributed Echo Cancellation®
- + Adaptive modelling with acoustic intelligence
- + Three microphones with 360° pickup
- + First mic priority intelligence

UNITE 50 USB EPTZ camera

- + 120° wide-angle field view with EPTZ support
- + Full auto-focus, limited-distortion lens
- + Specialized low-light 2D and 3D algorithm
- + Image SNR as high as 55dB

COLLABORATE Space

- + Complimentary 90-day trial of COLLABORATE Space, our powerful cloud-based audio and video conferencing application



APPLICATIONS

Video Conferencing

Audio Conferencing

Cloud Video Collaboration

Wireless Presentation

Whiteboard

Huddle Spaces

Executive Offices



**COLLABORATE Live 200
Codec Appliance**



**UNITE 50
USB Camera**



CHAT 150C Speakerphone



**COLLABORATE Space
conferencing application
(90 days)**

Note: Components not shown to scale.

PRODUCT SPECIFICATIONS

COLLABORATE Live 200

COLLABORATE Live 200 codec appliance
UNITE 50 EPTZ Camera
CHAT 150C Speakerphone
Power supplies, cables and accessories
COLLABORATE Space conferencing application
(90 days)
One-year support and maintenance with warranty

COLLABORATE Live 200 Codec Appliance

Video input: 1x USB 3.0
Video output: 1x HDMI, 1x Display port
Audio input: USB (Digital audio)
Audio output: USB, S/PDIF
USB: 4x USB 3.0

UNITE 50 Camera

120° wide-angle field view with EPTZ support
Full auto-focus, limited-distortion lens
Low-light 2D and 3D algorithm
Image SNR as high as 55dB

CHAT 150C Speakerphone

ClearOne HDConference™ audio processing
Three-built-in-microphone array with 360° pickup
Attach option to daisy-chain another CHAT 150
Large loudspeaker with Max Output Level: 85 dB
SPL @ 1 meter
Wideband audio frequency response (20Hz-20kHz)

Video Characteristics

Resolution up to 1080p @ 30 fps (Rx)
H.261, H.263, H.263+ /++
H.264/AVC High Profile – up to 6Mbps
H.264/SVC (Skype for Business)

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 1080p
Data inputs via wireless, datapoint (HDMI-to-USB
adapter)

Control

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

Part Number

930-3001-200

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