



## VIDEO BAR FOR LARGE CONFERENCE ROOMS

### BENEFITS

- Life-like video with dual cameras each with their own 4K+ sensor.
- Crystal-clear, boardroom-filling audio from two-way stereo speakers, aluminum cone tweeters, and advanced bass ports.
- Pinpoint-accurate speaker tracking and professional-quality group framing from AI-driven camera array.
- Prevent distracting noises and side conversations from interrupting your meetings with NoiseBlockAI and Acoustic Fence technology.

### POLY STUDIO X70

Poly Studio X70 is a beautifully engineered, premium videoconference solution that combines razor-sharp 4K video with boardroom filling stereo sound for simply the best meeting experience available. With a sleek all-in-one plug-and-play design, the Poly Studio X70 eliminates tangled cables and IT headaches while providing robust audio and video. Enjoy native support from your choice of video-as-a-service platforms—no PC needed. Its AI-driven video and audio experience enables the Poly Studio X70 to turn any large-room video call into a hassle-free delight.

- Dual cameras with 4K+ sensors.
- Two-way stereo speakers, aluminum cone tweeters, and advanced bass ports.
- AI-driven camera array.
- NoiseBlockAI noise reduction technology.
- Seamless native experience on leading cloud video services.

# POLY STUDIO X70



## SPECIFICATIONS

### PACKAGE INCLUDES

- Poly Studio X70
- Power Supply
- 2x HDMI cable
- Ethernet Cable
- Wall mount

### VIDEO STANDARDS AND PROTOCOLS

- H.264 AVC, H.264 High Profile, H.265

### VIDEO INPUT

- 1x HDMI

### VIDEO OUT

- 2x HDMI
- Touch display compatible

### PEOPLE VIDEO RESOLUTION

- 4K, 30 fps (TX and RX) from 2048 Kbps
- 1080p, 30 fps from 1024 Kbps
- 720p, 30 fps from 512 Kbps

### CONTENT VIDEO RESOLUTION

- Input
  - UHD (3840 x 2160)
  - FHD (1920 x 1080p)
  - WSXGA+ (1680 x 1050)
  - UXGA (1600 x 1200)
  - SXGA (1280 x 1024)
  - WXGA (1280 x 768)
  - HD (1280 x 720p)
  - XGA (1024 x 768)
  - SVGA (800 x 600)
- Output
  - UHD (3840 x 2160)
  - WUXGA (1920 x 1200)
  - HD (1920 x 1080)
  - WSXGA+ (1680 x 1050)
  - SXGA+ (1400 x 1050)
  - SXGA (1280 x 1024)

- HD (1280 x 720)
- XGA (1024 x 768)
- Content frame rate
  - 5-30 fps (up to 4K resolution at 15 fps in call)

### ROOM ANALYTICS

- Room participant counting detection
- Air Quality Sensor<sup>1</sup>
  - CO2 and Volatile Organic Compounds (VOC)

### CONTENT SHARING

- Poly content app
- Apple Airplay
- Miracast
- HDMI input
- Whiteboarding

### CAMERA

- 2 lenses
  - 120-degree HFOV, 70-degree HFOV
  - 140-degree DFOV, 78-degree DFOV
- 2x 20 Megapixel sensors
- 7.3x digital zoom
- UHD 2160p (4K) capture resolution
- Automatic group framing
- Automatic speaker framing
- Additional cameras can be added via USB

### AUDIO INPUT

- 1x 3.5 mm

### MICROPHONES

- 2x MEMS microphones, plus 2x 2nd order microphones
- Microphone pickup range up to 25 ft
- Optional expansion microphone available (p/n 2200-69631-001)

### AUDIO OUTPUT

- 1x 3.5mm
- Two-way Stereo Speakers
- Mid speakers
  - Power Handling (RMS) 20 Watts
  - Power Handling (MAX) 30 Watts
  - Sensitivity 83 dB
- Tweeter speakers
  - Power Handling (RMS) 15 Watts
  - Power Handling (MAX) 20 Watts
  - Sensitivity 89 dB
- Custom Tuned Bass Ports for rich sound

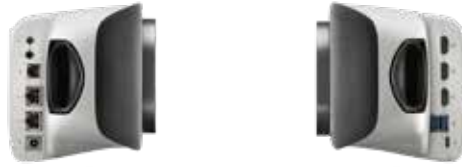
### OTHER INTERFACES

- 2x USB-A (3.0)<sup>2</sup>
- 1x USB-C<sup>3</sup>
- Bluetooth® 5.0
- 2x RJ45<sup>1</sup>
- WiFi 802.11a/b/g/n/ac (MIMO) Multi-channel Concurrency

### AUDIO STANDARDS AND PROTOCOLS

- 22 kHz bandwidth with Polycom Siren 22 technology
- 20 kHz bandwidth with G.719 (M-Mode) and Polycom Siren 22 technology
- 14 kHz bandwidth with Polycom Siren 14 technology, G.722.1 Annex C
- 7 kHz bandwidth with G.722, G.722.1
- 3.4 kHz bandwidth with G.711, G.728, G.729A

# POLY STUDIO X70



## SPECIFICATIONS

### NETWORK

- IPv4
- IPv6
- 2x 10/100/1G Ethernet (RJ45)
- Auto-MDIX
- H.323 and/or SIP up to 6 Mbps running Poly Video App
- Polycom Lost Packet Recovery (LPR) technology
- Dynamic bandwidth allocation
- Reconfigurable MTU size
- Web proxy support
  - Basic
  - Digest
  - NTLM

### SECURITY

- Media encryption (H.323, SIP)
  - AES-128
  - AES-256
- H.235.6 support
- Authenticated access to admin menus, web interface, and API
- Local account password policy configuration
- Security profiles
- Local account and login port lockout
- Secure defaults
- Remote logging with support for TLS
- Active directory external authentication
- Electronic privacy shutter

### OPTIONS

- VESA mount kit
- Stand
- Poly TC8
- Poly Bluetooth remote control
- Poly Trio
- Studio Expansion Microphone

### INTEROPERABILITY

- All cloud service providers through Poly Video App Mode
- Support for native 3rd party applications includes:
  - Zoom
  - GoToRoom
  - RingCentral
  - StarLeaf
  - DialPad

### ELECTRICAL

- Auto sensing power supply
- Typical operating voltage/power
  - 37 VA @ 120 V @ 60 Hz
  - 37 VA @ 230 V @ 50/60 Hz
- Typical BTU/h
  - 65

### DIGITAL SIGNAGE

- Appspace

### ENVIRONMENTAL SPECIFICATION

- Operating temperature
  - 0 to 40 °C
- Operating humidity (non-condensing)
  - 15 to 80%
- Non-operating temperature
  - -40 to 70 °C
- Non-operating humidity (non-condensing)
  - 5 to 95%
- Maximum altitude
  - 16,000 ft

### PHYSICAL CHARACTERISTICS

- 840.18 mm/33.1 in (W) x 135.38 mm/ 5.3 in (H) x 117.33 mm/4.6 in (D)
- 7.05 lbs/3.2 kg

### MANAGEABILITY

- Cloud: Poly Lens service

### WARRANTY

- One-year return to factory parts and labor

---

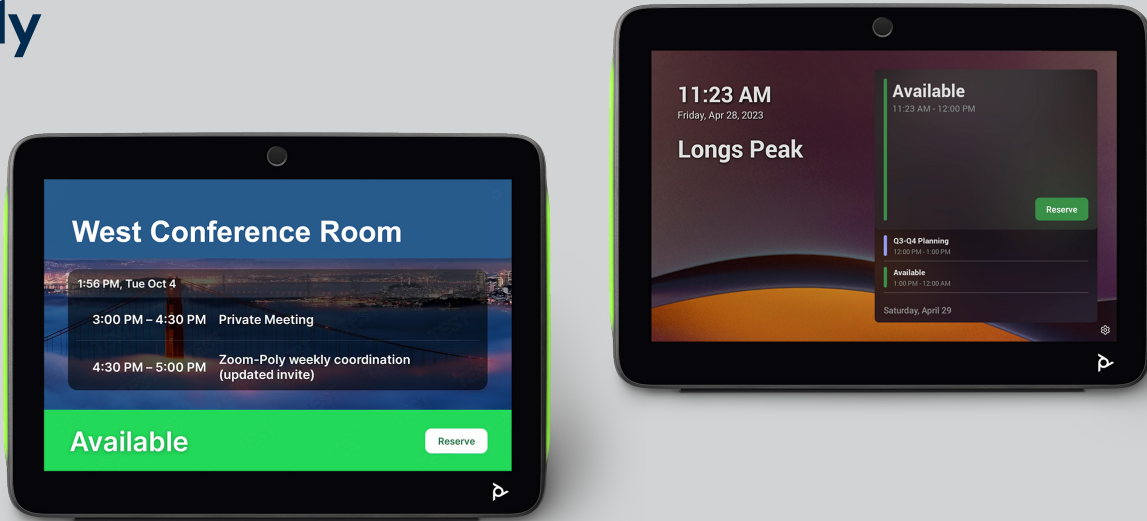
<sup>1</sup> Designated for future use

<sup>2</sup> Used for connected peripherals

<sup>3</sup> Used for connected PC

## LEARN MORE

For more information on Poly Studio X70 visit [poly.com/studio-x70](https://poly.com/studio-x70)



## MEET. SCHEDULE. REJOICE.

### BENEFITS

- Incredible versatility enables it to be used outside the room for scheduling, or inside the room as a video and room controller.
- Intuitive controls on a clear, high-resolution 10" touch display.
- Tidy, professional-looking setup, thanks to sleek design and a single cable for both power and connectivity.
- Reduce meeting interruptions by checking room availability from a distance via multi-colored LED lights.

### POLY TC10

The Poly TC10 touch control panel makes meetings more productive and allows users to easily schedule workspaces and conference rooms as employees find themselves in a flexible working environment. Control video calls in the room and share content with a tap. Or use it outside the room to check vacancy and schedule any bookable space without interrupting. Intuitive controls and multi-color LED lights make it easy to see meeting details and spot open rooms from a distance. Whether you mount it on a wall, on glass, or set it on a table with its flexible, multi-angle stand, you've got the secret to true meeting productivity.

- Adaptable wall and glass mounting options.
- Flexible stand angles and adjustable screen.
- Designed for your environment with black and white color options.
- Seamless integration with leading video conferencing platforms including Zoom, Microsoft Teams and Google Meet.

# POLY TC10



## SPECIFICATIONS

### PHYSICAL CHARACTERISTICS

- Dimension (WxHxD): 10.25 x 7.25 x 2.5 in / 260 x 184 x 64 mm
- Weight: 2.79 lb / 1.27 kg
- Color options: Black or White
- Mechanical locking mechanism (Kensington lock)

### TOUCHSCREEN

- 10.1-inch (diagonal) touch screen
- Display Type: IPS (In-Plane Switching)
- LCD panel with LED backlighting
- Capacitive touch sensor supports multi-touch functionality
- Side LED indicators
- Resolution: WXGA (1280 x 800)
- Aspect ratio: 16:10
- Viewing angle: 75° (up/down/left/right)
- Positioning angle: 60° or 30° (on tabletop surface)
- Brightness: 300 cd/m2 (typical)
- Contrast: 1000 (typical)
- Anti-smudge coating
- Poly logo button for control dock launch

### NETWORKING AND PORTS

- Ethernet (supports PoE)
- USB 2.0 A & C (diagnostics)\*
- WiFi: 802.11a/b/g/n/ac (SISO)\*
- Bluetooth 5.0\*

### POWER & CABLES

- Power over Ethernet (PoE), 802.3 at class 0
- LAN cable (Cat5 E-cable)

### SENSORS

- Ultra-Sonic Emitter (for auto content pairing in Zoom mode only)
- Proximity Sensor (for sleep/wake mode)
- Air Quality Sensor\*

### OPERATING ENVIRONMENT

- Operating temperature: 0 to 40 °C (32 to 104 °F)
- Non-operating temperature: -40 to 70 °C (-40 to 158 °F)
- Operating humidity (non-condensing): 15 to 80%
- Non-operating humidity (non-condensing): 5 to 95%

### ALTITUDE

- Operating: 0 to 10,000 ft. ASL
- Non-operating: 0 to 35000 ft. ASL

### SECURITY

- Network device security: 802.1x

### MOUNTING OPTIONS

- Dry wall or junction box mount (J-box)
- Glass mullion mount (sold separately)
- Tabletop stand (60° or 30° positioning angle)

### CERTIFICATIONS & COMPATIBILITY:

- Poly TC10 is certified or compatible as a touch controller with leading video conferencing platforms:
  - Standalone mode: Zoom
  - Paired to a Poly video system: Zoom, Microsoft Teams, Google Meet, 8x8, Blue Jeans, GoToRoom, Tencent, RingCentral & Dialpad.
- Poly TC10 integrates with leading room scheduling solutions as a:
  - Microsoft Teams Panel (min. TC 5.0 software)
  - Zoom Rooms Scheduling Display

### COMPATIBLE SYSTEMS

- Poly G7500, Poly Studio X70, Poly Studio X50, and Poly Studio X30 (min. 4.0 software)
- Poly Studio X52 (min. 4.1 software)
- Zoom Rooms on Windows

### LEARN MORE

For more information on Poly TC10 visit [www.poly.com/tc10](http://www.poly.com/tc10).

### PACKAGE INCLUDES

- Poly TC10
- Dry wall / J-box mount
- Tabletop stand
- Mounting hardware
- RJ45 (LAN) cable
- Quick start QR code
- Printed warranty statement
- Poly Lens coaster
- Eco-friendly packaging

### OPTIONAL ACCESSORIES

- Glass mullion mount

### DEVICE MANAGEMENT

- Poly Lens\*
- Zoom Device Management platform
- Microsoft Teams Admin Center

### WARRANTY

- One (1) year

### PART NUMBERS

- Poly TC10 in Black
  - 2200-37860-001
- Poly TC10 in White
  - 2200-37760-001

### REGULATORY MODELS

- P030
- P030NR (non-radio version)

---

\*For future software release