



USB VIDEO BAR BUILT FOR SMALL ROOMS AND BIG IDEAS

BENEFITS

- You've never heard a USB video bar sound this good—Poly Studio has the absolute best audio quality and voice clarity in its class
- Distracting sounds are eliminated by our patented NoiseBlock technology—and this is the only USB video bar that does it
- Be more productive on both ends of your video conference with a smart camera that automatically frames the room or tracks the person speaking for deeper engagement
- Eliminate “sneakernet” with centralized management, enabling high-scale deployments without added burden on IT

POLY STUDIO

Meet Poly Studio, the premium USB video bar built for small rooms and big ideas. Delivering the best audio quality in its class, it blocks distracting sounds that can interrupt meetings. Teams on both ends of the call catch every word. With group framing and automatic speaker tracking, the connection feels personal. They see all the important details, too—right down to body language and facial expressions. Easy to manage? Of course. The cloud-based management tools let IT push software updates and make settings changes without ever leaving their desk. Poly Studio. The shortcut to better huddle room collaboration.

- Acoustic Fence keeps voices outside the room from interrupting your calls
- Up to 3.7 m/12 ft microphone pickup range
- Smart-camera experiences are built in—no drivers or software needed
- Centralized management enables high-scale deployments
- Works with nearly any video platform

POLY STUDIO



SPECIFICATIONS

DIMENSIONS

- Unit dimensions:
 - 105 mm x 700 mm x 70 mm = 4.2" x 27.3" x 2.8" (HxWxD) without stand
 - 156 mm x 700 mm x 70 mm = 6.2" x 27.3" x 2.8" (HxWxD) with stand
- Weight:
 - 5 lbs 2.6 oz (2342 g) without stand
 - 6 lbs 4.7 oz (2856 g) with stand
- Remote control dimensions:
 - 183 mm x 40 mm x 19 mm = 7.2" x 1.6" x .75" (HxWxD)

APPLICATION REQUIREMENTS

- Supported operating systems
 - Windows 7, 8.1, 10
 - MacOS 10.12, 10.13, 10.14
- Support for standard audio and video device drivers
 - UAC 1.0 Audio
 - UVC 1.1/1.5 Video
 - HID 1.11

POWER REQUIREMENTS

- 12VDC/5A @ 100~240VAC, 50/60 Hz

PACKAGE INCLUDES

- Poly Studio
- Remote control with 2 AAA batteries
- Power adapter
- 5 m USB 2.0 cable (Type-C to Type-A)
- Wall mount kit
- Setup sheet

OPTIONAL ACCESSORIES

- Expansion microphone
- Display mount

DATA SHEET_POLY STUDIO

CAMERA

- 120-degree FOV
- UHD 2160p (4K) capture resolution
- Automatic people framing & speaker tracking
- 5x zoom / EPTZ
- 2 camera presets

AUDIO

- Poly Acoustic Clarity technology provides full-duplex conversations, acoustic echo cancellation and background noise suppression
- Poly NoiseBlock technology
- Poly Acoustic Fence technology
- Mute/unmute controls
- Stereo microphones:
 - 6-element beamforming microphone array
 - 12 ft pickup range
 - 120 Hz-16 kHz frequency response
- Stereo speakers:
 - 100 Hz-20 KHz frequency response
 - Output = 90 dB @ 0.5m

INTERFACES

- 1x USB 3.0 Type-C port (with 2.0 compatibility)
- Power connector
- Optional external microphone
- 3.5 mm stereo Audio In
- Kensington security lock
- 802.11ac Wi-Fi wireless networking for manageability; IEEE 802.11a/b/g/n compatible
- Bluetooth® 4.2

LEARN MORE

For more information on Poly Studio, visit poly.com/studio

APPLICATION COMPATIBILITY

- Compatible with any application that supports standard USB audio and video drivers, including but not limited to:
 - Certified for Microsoft Teams and Skype for Business
 - Zoom Certified
 - LogMeIn GoToMeeting®
 - BlueJeans Network
 - Google Hangouts™ communication platform
 - Amazon Chime
 - Cisco Webex®
 - VidyoDesktop™
 - Polycom RealPresence Desktop

SECURITY

- 802.1x support
- Certification management

MANAGEABILITY (VIA WI-FI)

- Polycom Companion App (running on Win/Mac PC connected to device)
- Polycom RealPresence Resource Manager
- Polycom Device Management Service

WARRANTY INFORMATION

- 1-year limited hardware warranty

COUNTRY OF ORIGIN

- Laos

ENVIRONMENTAL

- Operating temperature: 32-104°F (0-40°C)
- Relative humidity: 5-95%, noncondensing
- Storage temperature: -13-160°F (-25°-70°C)