Poly Studio V72 USB Video Bar (AV1E3AA)

Exceptional AV capabilities. USB simplicity

Get a deeper level of collaboration in large spaces with the Poly Studio V72 premium USB video bar. Simple and scalable, it's optimized for PC-based rooms, with Poly DirectorAl and NoiseBlockAl tech, and certified compatibility with major cloud video platforms.



People take center stage

Transform the way your teams collaborate in large rooms. Our USB video bar's built-in, latest gen AV tech, Poly DirectorAI, NoiseBlockAI and Acoustic Fence, help you create better connections, so no one feels left behind, no matter where they are.

Flex your big-room setup

Easily customize your PC-based or BYOD conferencing setup with the flexible and premium USB video bar. Just add Poly peripherals[1] as needed and enjoy a consistent audiovisual experience all around.

Get peace of mind through Poly Lens

Poly Lens remote device management gives you better visibility into workspaces across the entire organization. With multiple ways to manage, IT professionals can remotely monitor, update, and troubleshoot Poly devices on their own terms.

Featuring

Participants take center stage

Poly Director AI makes your presence felt. Through AI and machine learning, an array of framing and tracking modes enhance your meetings by better capturing human expression. End the confusion over who says what and enjoy meeting equity.

Bring everyone together

Visuals are key when it comes to encouraging natural and inclusive conversations in large meeting rooms. Enhance clarity with the premium USB video bar's 4K 20MP cameras, which offer 70° and 120° fields of view, making them ideal for large rooms.

Crystal-clear audio, all around

Make sure every voice is heard — with an innovative acoustic chamber design and beamforming microphone array, this premium USB video bar clearly picks up all voices to deliver immersive, crisp sound across the room.

Hush distractions. Amplify the dialogue

Experience audio quality that fuels collaboration and productivity. Using advanced AI and machine learning, Poly audio innovations provide noise cancellation and voice clarity creating a focused call that brings everyone together.

Make the most of your large rooms

Create an ideal setup for collaboration in your big conference rooms. Easily plug in extra cameras, microphones, and other Poly peripherals[1] as needed to your premium USB video bar

Specifications

Audio	Poly NoiseBlockAI technology; Poly Acoustic Fence technology
Dimensions (W x D x H)	840.18 x 135.4 x 117.93 mm
Dimensions (W x D x H)	33.1 x 5.3 x 4.6 in
Weight	3307 g
Weight	7.28 lb
Ports	1 USB Type-C® 5Gbps signaling rate; 1 RJ-11; 2 HDMI-out 2.0 (for provisioning support only); 1 LLN RJ-45; 1 HDMI-in 1.4 (not supported); 1 line in (not supported); 1 line out (not supported); 1 LAN RJ-45; 2 USB Type-A 5Gbps signaling rate (disabled by default, can be enabled in Poly Lens app) ^[2]
Package dimensions (W x D x H)	920 x 163 x 228 mm
Package weight	6261 g
Power supply type	External
Sustainable impact specifications	Contains recycled plastics; Paper-based packaging derived from at least 60% recycled materials
Security management	Local account password policy configuration; Security profiles; Secure defaults; Remote logging with support for TLS
UPC number	(AB2) 198701635277; (ABA) 198701635284; (ABB) 198828966025; (ABG) 198828966032; (ABM) 199251229077; (ABT) 198701635307; (ABU) 198828966049; (AC3) 198701635314; (ACJ) 198828966056; (AR6) 199251229084; (UUF) 199251229091
Manufacturer Warranty	Poly standard one-year limited warranty
What's in the box	Ethernet cable; Wall mount kit; Quick start guide; AC power adapter; HDMI cable; USB Type-C® to USB Type-C® cable; Poly Studio V72
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ProductSheet | Poly Studio V72 USB Video Bar (AV1E3AA)

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

ProductSheet Poly Studio V72 USB Video Bar (AV1E3AA)		
Messaging Footnotes		
[1] Supported Poly peripherals include Poly Studio E360 and Poly Studio Table Microphone, pending regional availability and sold separately.		
Technical Specifications Footnotes		
[2] USB Type-A ports will only support mouse and keyboard peripherals.		

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