

Poly Studio X32 All-In-One Video Bar No Power Supply

- Active
- A3SV5AA
- NJ

Specifications

All Specs

Audio	Poly NoiseBlockAI technology; Poly Acoustic Fence technology; Automatic gain control (AGC)
Audio standards	22 kHz with Polycom Siren 22 technology; 20 kHz with G.719 (M- Mode) and Polycom Siren 22 technology; 14 kHz with Polycom Siren 14 technology, G.722.1 Annex C; 7 kHz with G.722, G.722.1; 3.4 kHz with G.711, G.728, G.729A
Camera resolution	2160p, 4K UHD (3840 x 2160)
Camera type	Single-lens
Cartons per layer	12
Cartons per pallet	120
Certified collaboration software	Microsoft Teams certified; Zoom certified; Google Meet certified
Color	Black
Content sharing	Apple AirPlay; Miracast; Digital Whiteboarding; HDMI input
Content video resolution (input)	UHD (3840 x 2160); HD (1920 x 1080); WSXGA+ (1680 x 1050); UXGA (1600 x 1200); SXGA (1280 x 1024); WXGA (1280 x 768); HD (1280 x 720); XGA (1024 x 768); SVGA (800 x 600)
Content video resolution (output)	UHD (3840 x 2160); HD (1280 x 720); QHD (2560 x 1440); FHD (1920 x 1080); SD (640 x 360)
Country of origin	Laos(ABT, ABG); Mexico(ACJ, ABU, AR6, ABA, AC3, ABB, AB2)
Diagonal field of view (dFoV)	132°
Digital signage	Appspace; Raydiant
Dimensions (W x D x H)	576.8 x 66.1 x 74.8 mm
Heat dissipation cooling	55 BTU/h
Horizontal field of view (hFoV)	120°
Interoperability	Google Meet, Microsoft Teams, Zoom certified; All cloud service providers through Poly Video App mode; USB Device mode
Layers per pallet	10
Lens cover capabilites	Attachable
Management Software	Poly Lens

Manufacturer Warranty	Poly standard one-year limited warranty
Material Type for item	FERT
Microphone pickup range (metric)	Up to 4.5 m
Microphone type	Four MEMS microphones
Multiple order quantity	1
Network capabilities	IPv4; IPv6; 1x 10/100/1G Ethernet; Auto-MDIX; H.323 and/or SIP up to 6 Mbps in Poly App video mode; Polycom Lost Packet Recovery (LPR) technology; Dynamic bandwidth allocation; Reconfigurable MTU size; Web proxy support: basic, digest, and NTLM; Simple Certificate Enrollment Protocol (SCEP)
Non-Operating Humidity Range	5 to 95%
Non-operating temperature - Celsius	-40 to 70 °C
Operating altitude	4,877 m
Operating humidity range	15 to 80%
Operating temperature range	0 to 40 °C
Operating voltage	42.5 V - 57 V
Package dimensions (W x D x H)	118 x 194 x 667 mm
Package weight	3000 g
Pallet dimensions (W x D x H)	210 x 100 x 120 cm
Pallet weight	370 kg
People video resolution	4K, 30 fps (TX and RX) from 2048 Kbps; 1080p, 30 fps from 1024 Kbps; 720p, 30 fps from 512 Kbps
Physical security	Standard Kensington lock slot
Ports	1 USB Type-C® 5Gbps signaling rate; 2 USB Type-A 5Gbps signaling rate; 1 HDMI-in 1.4 (video and audio); 2 HDMI-out 2.0 (video); 1 RJ-45 (10/100/1000 Mbps) Ethernet interface (supporting PoE++ power supply)
Power	Power over Ethernet (PoE++) injector or switch, compatible with IEEE 802.3bt class 6
Power supply type	External
Products per pallet	120
Products per pallet layer	12
Registration required	No
RMN number	PATX-STX-32R

Security management	AES 128 bits encryption; AES 256 bits encryption; Media encryption (H.323, SIP); H.235.6 support; Authenticated access to admin menus, web interface, and APIs; BFCP; Local account password policy configuration; Security profiles; Secure defaults; Remote logging with support for TLS; Active directory external authentication
Sensitivity (microphone)	-26 dB FS/Pa
Sensitivity (speaker)	77 dB (1 W/1 m)
Signal-to-noise ratio	63 dB
Smart camera technology	Poly DirectorAI with speaker framing, people framing, group framing
Speaker bandwidth	100 Hz to 20 kHz
Speaker output power	2 x 5 W
Speaker type	Dual speakers
Special features	Auto sensing power supply
Sustainability specifications	Contains at least 50% recycled plastic content; Fabric contains 100% recycled PET; Paper-based packaging derived from at least 70% recycled materials
Total camera resolution (megapixels)	20 MP
UNSPSC code	45111902
UPC number	(ABG) 198828937469; (UUF) 199251229039
Video frame rate	6.25–30 fps (up to 4K resolution at 15 fps in call)
Video standards	H.264 AVC; H.265; H.239
Weight	1140 g
What's in the box	Ethernet cable; Privacy cover; HDMI cable; Display mounting clamp; Poly Studio X32
Wireless technologies	Wi-Fi 802.11a/b/g/n/ac/ax (MIMO) Multi-channel Concurrency; Bluetooth® 5.0
Zoom capability	5x digital

Logistics

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Sustainability

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Sustainability specifications footnote number	[2,3]

Specifications
[1] TAA, JITC and no radio versions available.
[2] Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT standard for computers, IEEE 1680.1-2018 standard.
[3] Percent of paper-based packaging made from sustainably sourced, certified, and recycled fibers.
[4] Requires downloadable software on Poly.com/lens. Host PC requires Windows 10 or higher.
[5] Compatibility with native applications and meeting services is limited by each 3rd party service's own terms and certification conditions; consult each service provider's terms as needed.



Legal disclaimer

[3] Pending regional availability, sold separately.