



Poly Studio G62 Video Conferencing System With Mounting Plate Kit No Power Cord TAA (99T18AA)

Übersicht

Configurable, powerful, all yours



Poly Studio G62 conferencing system features easy setup, seamless integration, and the customization you need. Powerful collaboration tools? Done. Advanced audiovisual options? Check. A flexible setup? You got it[1].

Designed to connect. Made to expand

Tailor every large conference room to your needs. Connect your Poly peripherals and controllers to the Poly Studio G62 video conferencing system and transform spaces with a modular solution designed for streamlined versatility[1].

Easy to install. Easier to connect

Forget complex installations. With magnetic mounts and powered by PoE+, you can rest easy knowing installation is a breeze. Plus, you can easily manage select 3rd party control systems with robust APIs while using the Poly TC10 in the room[1].

Customize your rooms with confidence

Create your ideal large room setup with the Poly Studio G62 video conferencing system. Expand your setup as you see fit without worrying about processing power by adding more A/V devices for a richer, more engaging experience[1].

A centralized view of the room

Keep an eye on every device. Easily monitor performance, manage, and troubleshoot your Poly Studio G62 video conferencing system and peripherals with the Poly Lens cloud-based device management service even if you're not in the room[1].

Leistungsmerkmale

Compact. Customizable. Clutter-free

The Poly Studio G62 video conferencing system makes room integration to select Poly peripherals quick and easy plus more cost-effective via Ethernet so you can customize your setup and deliver a great experience in the room — even at the far end.^[1]

The ultimate setup for collaboration

The bigger the space, the more room for distractions. Keep them at bay by pairing the Poly Studio G62 video conferencing system with Poly peripherals that include Poly DirectorAI camera framing and tracking features and NoiseBlockAI.^[1]

Integration-ready, right out of the box

Efficiency is the name of the game with the Poly Studio G62 video conferencing system. A compact design and magnetic mounting system make placement a breeze, and you can easily connect it to 3rd party components for a richer overall experience.^[1]

No space? No problem

A streamlined setup makes everything easier. With a modular design, IP connectivity, and a single PoE+ powered codec, the Poly Studio G62 video conferencing system adapts perfectly to various room configurations and keeps the space clutter-free.^[1]

Gerätesteuerung auf Knopfdruck

Give yourself some peace of mind. Connect and keep an eye on your Poly Studio G62 modular room video conferencing system and Poly peripherals remotely using Poly Lens and save time and effort on device management and maintenance.^[1]

[1] A complete system includes the Poly Studio G62 paired with Poly camera and audio peripherals. Compatible products include Poly Studio E60 camera, Poly Studio E360 companion camera, Poly Studio E70 camera, Poly Studio R30 USB video bar and Poly IP table and ceiling microphones. Compatible devices need to be network connected for management.

Zusätzliche Spezifikationen

Anschlüsse	2 USB Type-A 5Gbps signaling rate; 1 HDMI-in 2.0; 1 line in; 1 line out; 2 HDMI-out 2.0 (video); 1 PoE+ 802.3at-class 4 LAN RJ-45; 1 LLN RJ-45; 1 USB Type-C® 5Gbps signaling rate (with DisplayPort™ Alt Mode for video input)
Audio	Automatic gain control; Automatic noise suppression; Keyboard noise reduction; MMode; NoiseBlockAI; Sound Reflection Reduction; Instant adaptation echo cancellation; Acoustic Fence; Audio error concealment; Siren Lost Packet Recovery technology; Poly Stereo Audio; Active Lip Synchronization
Audiostandards	22 kHz mit Polycom Siren 22-Technologie; 20 kHz mit G.719 (M-Modus) sowie Polycom Siren 22-Technologie; 14 kHz mit Polycom Siren 14-Technologie, G.722.1 Anhang C; 7 kHz mit G.722, G.722.1; 3,4 kHz mit G.711, G.728, G.729A
Betriebsspannung	50 – 57 V, 30 W (class 4), 45 W (class 5), 60 W (class 6)
Digitale Beschilderung	Appspace; Raydiant; Zoom
Farbe	Schwarz
Gewicht	1.76 lb
Gewicht	798 g
Herkunftsland	Hergestellt in Laos
Herstellergarantie	1 Jahr Poly-Standardgarantie
Höhe bei Betrieb	3.048 m
Höhe bei Betrieb	10,000 ft
Interoperabilität	Support for native 3rd party applications including Zoom, Microsoft Teams, Dialpad, GoToRoom, RingCentral and Tencent
Kartons pro Palette	126
Kartons pro Schicht	18
Kompatible Betriebssysteme	Android
Lieferumfang	Ethernet cable; Warranty card; HDMI cable; Poly Studio G62
Luftfeuchtigkeit bei Lagerung	5 bis 95 %
Luftfeuchtigkeitsbereich im Betrieb	15 bis 80 %
Mehrere Bestellmengen	1
Mikrofontyp	Bis zu drei IP-Mikrofon-Arrays
Mindestabmessungen (B x T x H)	247.7 x 152.4 x 34.9 mm
Mindestabmessungen (B x T x H)	9.75 x 6 x 1.38 in
Netzteiltyp	Extern

Netzwerkfunktionen	IPv4; IPv6; Auto-MDIX; H.323 and/or SIP up to 6 Mbps in Poly App video mode; Polycom Lost Packet Recovery (LPR) technology; Reconfigurable MTU size; Web proxy support: basic, digest, and NTLM; 100/1G/2.5G; IP REST & CLI API support; Simple Certificate Enrollment Protocol (SCEP)
Nicht betriebsfähige Temperatur – Celsius	-40 bis +70 °C
Nicht betriebsfähige Temperatur – Fahrenheit	-40 to 158 °F
Paketabmessungen (B x T x H)	12 x 7.38 x 3.31 in
Paketabmessungen (B x T x H)	304.8 x 187.3 x 84.1 mm
Paketgewicht	3.07 lb
Paketgewicht	1390 g
Palette (Schichten)	7
Palettenabmessungen	48 x 40 x 80 in
Palettenabmessungen (B x T x H)	120 x 100 x 204 cm
Palettengewicht	357 kg
Palettengewicht	787.05 lb
Produkte pro Palette	126
Produkte pro Palettenschicht	18
RMA-Nummer	PBJ-STG-62R; PBJ-STG-62N
Sicherheitsmanagement	802.1x-Unterstützung
Spezielle Merkmale	Speaker framing; People framing; Group framing; Presenter tracking; DirectorAI perimeter supported ^[4]
Stromversorgung	Power over Ethernet (PoE+), compatible with IEEE 802.3at/bt class 4, 5, 6 switch, or PoE injector ^[1,2]
Technische Daten zur Nachhaltigkeit	80% post-consumer recycled plastic; Packaging is recyclable; At least 20% recycled metal
Temperaturbereich bei Betrieb	32 to 104 °F
Temperaturbereich bei Betrieb	0 bis 40 °C
UNSPSC-Code	45111902
UPC-Nummer	197961147308
Verwaltungssoftware	Poly Lens
Videoauflösung von Inhalten (Ausgang)	UHD (3840 x 2160); HD (1920 x 1080); HD (1280 x 720)
Videoauflösung von Inhalten (Eingang)	UHD (3840 x 2160); HD (1920 x 1080); WSXGA+ (1680 x 1050); SXGA (1280 x 1024); HD (1280 x 720); XGA (1024 x 768); SXGA+ (1400 x 1050)
Videoauflösung von Personen	4K, 30 fps (TX and RX) from 2048 Kbps; 1080p, 60 fps from 1740 Kbps; 1080p, 30 fps from 1024 Kbps; 720p, 60 fps from 832 Kbps; 720p, 30 fps from 512 Kbps; 4K, 30 fps from 3200 Kbps
Videobildfrequenz	30 fps (Auflösung von bis zu 4K)

Videostandards	H.264 AVC; H.264 High Profile; H.265; H.264 SVC; H.263; RTV; H.263 video error concealment; H.264 video error concealment; H.239 Polycom People+Content
Wireless-Technologien	802.11 a/b/g/n/ac/ax Wireless; Bluetooth® 5.1; Multiple-Input Multiple-Output (MIMO) ^[3]
Zertifizierte Kollaborationssoftware	Microsoft Teams; Poly Video
Zertifizierungen und Compliance	CB; FCC; IC; RCM; VCCI; UL/CSA; CE; WEEE; UKCA; MIC

[1] Separat erhältlich.

[2] PoE+ switch must be configured to 30 W or more.

[3] Not available on no radio versions.

[4] Poly peripherals may be needed to enable these features.

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