



Poly Studio R30 USB Video Bar and BT Remote with HP USB-C Dock G5 (ABA) (9U3U1AA)

Overview

Simply better meetings

Transform your collaboration with advanced video capabilities and superb audio quality that are simple for anyone on your team to use. The result is meetings that start on time, increase inclusivity, and improve communication and productivity.



Smooth meetings

The Poly Studio R30 Plus solution includes a dynamic video bar, easy-connect dock, and remote control to simplify meetings. Anyone can connect their compatible laptop to the video system which makes it easy for everyone in the room to participate [1].

Reduce wasted time

Eliminate technology headaches with one USB Type-C® cable that easily connects a laptop to the in-room devices and powers your computer. Keep things moving with a remote that lets anyone easily control mute and volume and adjust the camera.

Boardroom-quality conferencing

Bring stunning video quality and audio excellence to meetings in your smaller rooms. Intelligent camera framing, a wide 120-degree field of view, exceptional voice clarity, and smart noise reduction make collaboration productive [2].

Features

Capture every word

The Poly Studio R30 integrated speaker delivers rich, crystal-clear audio, enabling participants to hear every word with clarity. And with the advanced multiple microphone array, participants can be heard clearly and accurately.

Clear resolution

Say goodbye to grainy, blurry video that makes it hard to focus and connect. Poly Studio R30 provides stunning 4K resolution for lifelike visuals that capture every expression, gesture, and nuance for a truly engaging meeting experience.^[3]

Universal docking for laptops

Get to work with a single cable from your USB Type-C®-enabled laptop to your displays and devices, with the versatile, elegant, and space-saving HP USB-C Dock G5.

Never miss a moment

Poly Studio R30 with Poly DirectorAI smart camera framing automatically tracks and adjusts in real time, helping ensure everyone is in view and engaged. Whether you're presenting or having a discussion, keep the focus on what matters most—the people.

Impeccable noise reduction

Poly NoiseBlockAI and Acoustic Fence technologies on the Poly Studio R30 reduce background noise and provide an interference-free audio experience.

Clear the clutter

With the HP USB Type-C® Dock G5 you can avoid a messy conference room table by using a simple one-cord setup that plugs in multiple devices.

[1] The Poly Studio R30+ video conferencing solution includes: Poly Studio R30, HP USB-C Dock G5 and Poly Studio Bluetooth® remote control. Compatible laptop operating systems include Windows 10 and higher.; macOS; Chrome OS™.

[2] For optimal performance we recommend using the Poly Studio R30 Plus in a small room approximately 10' x15'/3.05m x 4.57m.

[3] USB 3.0 cable required for 4K video, sold separately.

Additional specifications

Audio	Poly NoiseBlockAI technology; Poly Acoustic Fence technology; Poly Acoustic Clarity technology
Audio standards	UAC Plug and Play compatible
Bundle components	842D2AA, 5TW10AA, 875L4AA
Bundle contents	Poly Studio R30, HP USB-C Dock G5, Poly Studio R30/USB Bluetooth Remote Control
Camera features	Manual pan, tilt and zoom control
Camera resolution	2160p, 4K UHD (3840 x 2160); 1080p, FHD (1920 x 1080); 720p, HD (1280 x 720)
Camera type	Single-lens
Cartons per layer	6
Cartons per pallet	42
Color	Sand
Compatible Operating Systems	Windows 10; Windows 11; macOS 10.10 or later; Windows 8.1
Country of origin	Made in China
Datasheet photo 1	AHID/1ff4e68a63022a95c4f59402e57db689b264b97a
Datasheet photo 2	AHID/e81ef94c7dd49b122af12de3104c8cddcc976793
Datasheet photo 3	AHID/ee759b744d426a81b055952a0c66639658188e51
Diagonal field of view (dFoV)	120°
Horizontal field of view (hFoV)	110°
Interoperability	Zoom; Microsoft Teams; Google Meet
Lens cover capabilities	Integrated
Management Software	Poly Lens (Poly Studio R30)
Manufacturer Warranty	Poly standard one-year limited warranty
Microphone type	Three-microphone element beamforming array
Minimum dimensions (W x D x H)	445 x 86 x 81 mm (with monitor clamp); 445 x 68 x 81 mm (without monitor clamp) (Poly Studio R30); 122 x 122 x 45 mm (HP USB-C Dock G5)
Minimum dimensions (W x D x H)	17.5 x 3.4 x 3.2 in (with monitor clamp); 17.5 x 2.7 x 3.2 in (without monitor clamp) (Poly Studio R30); 4.80 x 4.80 x 1.77 in (HP USB-C Dock G5)
Minimum order quantity	1
Non-Operating Humidity Range	5 to 95%
Operating altitude	3,000 m
Operating altitude	10,000 ft
Operating humidity range	15 to 80%
Operating temperature range	32 to 104 °F

Operating temperature range	0 to 40 °C
Package dimensions (W x D x H)	21.5 x 11 x 10.5 in
Package dimensions (W x D x H)	540 x 270.5 x 260 mm
Package weight	10.6 lb
Package weight	480 g
Pallet (layers)	7
Pallet weight	445 lb
Pallet weight	202 kg
Physical security	1 Standard Kensington lock slot (Poly Studio R30); 1 Standard Kensington lock slot (HP USB-C Dock G5)
Ports	1 USB Type-C® 5Gbps signaling rate, 2 USB 2.0 Type-A, 1 4.5 mm power adapter (Poly Studio R30), 1 USB Type-C® 5Gbps signaling rate (up to 15 W USB Power Delivery), 4 USB Type-A 5Gbps signaling rate (charging), 1 combo audio jack, 2 DisplayPort™ 1.4, 1 HDMI 2.0, 1 RJ-45, 1 4.5 mm power adapter (HP USB-C Dock G5)
Power	12V/3A
Power supply type	External
Products per pallet	42
Products per pallet layer	6
Sensitivity (speaker)	84 dB
Smart camera technology	Poly DirectorAI with speaker framing; People framing; Group framing; Presenter tracking
Speaker type	Single speaker
Special features	Adjustable monitor clamp; Standard tripod thread; Inverted mounting option
UNSPSC code	45121520
Video standards	UVC Plug and Play compatible
Weight	1 lb (Poly Studio R30); 1.49 lb (HP USB-C Dock G5)
Weight	822 g (with monitor clamp); 737 g (without monitor clamp) (Poly Studio R30); 680 g (HP USB-C Dock G5)
What's in the box	USB Type-C® to USB Type-A cable; Setup sheet; Monitor clamp; AC power adapter; Power cable; Poly Studio R30; Removable privacy cap; HP USB-C Dock G5 with 120 W power adapter and power cable; Poly Studio R30/USB Bluetooth Remote Control
Wireless technologies	Bluetooth® 4.2; WiFi 802.11a/b/g/n/ac (SISO)
Zoom capability	5x (without tracking); 4x (with auto tracking)

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