

Overview

Bring exceptional clarity to the table

Make audio come alive in every meeting with a simple, scalable, cost-efficient table microphone. Effortlessly expand audio coverage and enable distraction-free communication while seamlessly scaling and deploying.

No distractions. Just clear conversation

Designed with 4 microphone elements, this innovative audio solution helps capture everything important with exceptional clarity, prioritizing the speaker and conversations, so remote participants receive high-quality, natural sound.

Amplify coverage, just like that

Effortlessly extend audio coverage across large spaces with a simple and scalable solution. Seamlessly daisy-chain up to 8 HP Poly Studio A2 Table Microphones[1] - no complex setups required.

Purposefully designed

Elevate the appearance of any conference room with a unique and compact design. Customize your audio setup exactly as you need it with versatile mounting options, unmatched cable management, and color options that complement any room aesthetic.

Built for a better tomorrow

Containing at least 60% recycled plastics[2] and shipped in paperbased packaging[3], this table microphone enables more impactful meetings with less impact on the environment.

Features

Precise audio capture

Don't miss out on anything important. Designed with 4 microphone elements that capture speech without distractions, the multi-directional audio pick up ensures all in-room participants are heard equally.

Unmatched clarity

Deliver consistent high quality, natural sound for your remote participants. Get conversational sound that is crystal-clear with expanded audio pick up enhanced by Poly Al-powered audio innovations.^[4]

Scale up with ease

Say goodbye to complicated, cluttered setups with a solution that is built to quickly adapt and scale. Simply daisy chain up to 8 HP Poly Studio A2 Table Microphones for optimal room coverage and easily reconfigure as your needs change. $^{[1]}$

Cabling done right

Revamp your collaborative spaces with this elegant audio solution. Get an immaculate setup with discreet cable management for tabletop installation. Neatly position and secure your device with the included magnetic mount.

Clean setup, always

With versatile installation options, you can streamline or completely hide cable presence, giving you a clean setup that perfectly blends with any room aesthetics.

Elegant and compact design

Instantly revamp the appearance of any conference table with a unique, elegant design and a compact and purposeful form factor available in black. Enjoy a clutter-free audio setup.

[1] HP Poly Studio A2 Table Microphone support varies by product: Poly Studio G62 supports up to 8; Poly Studio V72/X72 up to 4; Poly Studio V52/X52 up to 4; Poly Studio X32 up to 2; Poly Studio V12 supports 1.

[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] HP Poly Studio A2 Table Microphone is compatible with currently available next generation Poly Studio G, V, and X Series products; future compatibility may vary by model.

Specifications

Dimensions (W x D x H)	92 x 92 x 24 mm	
Dimensions (W x D x H)	3.6 x 3.6 x 9 in	
Weight	120 g	
Weight	0.25 lb	
Ports	3-pin JST output; 4-pin JST input	
Package dimensions (W x D x H)	s (W x D x H) 168 x 140 x 67 mm	
Package weight	470 g	
Special features	Digital transport (up to 18 m between devices); Supports daisy-chain capability of up to 8 A2 table mics; Built on A2B technology	
Sustainable impact specifications	Contains at least 60% recycled plastic content; Paper-based packaging	
UPC number	(AB1) 199642005501; (ABT) 198828502711; (AC3) 198828502728	
Manufacturer Warranty	HP standard one-year limited warranty	
What's in the box	HP Poly Studio A2 Table Microphone (Black); Mounting plate; JST to Phoenix input cable (6 m); JST to Phoenix daisy-chain output cable (2 m); JST to JST daisy-chain cable (1.8 m); Quick start guide; Safety guide; Warranty card	

Additional specifications

Cable length	6 m
Cable length (imperial)	197 ft
Cartons per layer	8
Cartons per pallet	56 (air); 80 (ocean)
Color	Black
Compatibility	Compatible with: Poly Studio G62: up to 8 Studio A2 table microphones; Poly Studio X72 & V72: up to 4 Studio A2 table microphones; Poly Studio X52 & V52: up to 4 Studio A2 table microphones; Poly Studio X32: up to 2 Studio A2 table microphones; Poly Studio V12: only 1 Studio A2 table microphone[1].
Datasheet photo 1	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Studio_A2_aka_BB8_240703_Black_OFF_Catalog_TransparentBG_Front.png
Datasheet photo 2	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Studio_A2_aka_BB8_240703_Black_OFF_Catalog_TransparentBG_FrontLeft.png
Datasheet photo 3	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Studio_A2_aka_BB8_240703_Black_OFF_Catalog_TransparentBG_FrontRight.png
Datasheet photo 5	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Studio_A2_aka_BB8_240703_Black_ON_Catalog_TransparentBG_Front.png
Management Software	Poly Lens ^[1]
Master carton dimension (imperial)	17.12 x 11.41 x 7.48 in
Master carton dimension (metric)	43.5 x 29 x 19 cm
Master carton weight (imperial)	14.1 lb
Master carton weight (metric)	6.4 kg
Microphone pickup range (imperial)	Up to 6 ft radius (Poly Noise Block AI off); Up to 14 ft radius (Poly Noise Block AI on)
Microphone pickup range (metric)	Up to 1.8 m radius (Poly Noise Block AI off); Up to 4.3 m radius (Poly Noise Block AI on)
Microphone type	Four uni-directional cardioid microphone elements
Multiple order quantity	960
Non- Operating Humidity Range	5 to 95%
Non- operating temperature - Celsius	-40 to 70 ℃
Non- operating temperature - fahrenheit	-40 to 158 °F
Operating altitude	3,048 m
Operating altitude	10,000 ft

Operating humidity range	15 to 80%
Operating temperature range	0 to 40°C
Operating temperature range	32 to 104 °F
Operating voltage	2 W
Package dimensions (W x D x H)	6.62 x 5.5 x 2.62 in
Package weight	1.04 lb
Pallet (layers)	7 (air); 10 (ocean)
Pallet dimensions	47.24 x 39.37 x 80.03 in (air); 47.24 x 39.37 x 57.59 in (ocean)
Pallet dimensions (W x D x H)	120 x 100 x 203.3 cm (ocean); 120 x 100 x 146.3 cm (air)
Pallet weight	824.08 lb
Pallet weight	373.8 kg
Products per pallet	672 (air); 960 (ocean)
Products per pallet layer	96
Sensitivity (microphone)	-35 dB (V/Pa) at 1 kHz
Signal-to- noise ratio	>68 dBA
UNSPSC code	52161520

[1] Poly Lens Manages the Audio Bridge through the primary Poly video device.

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