



POLY Studio USB Video Bar

Brand : POLY

Product code: 842D4AA

Product name : Studio USB Video Bar



- Make the connection personal with built-in group and speaker framing provided by Poly DirectorAI smart camera technology. Everybody on the video call can see the important details — right down to body language and facial expressions.
- Powerful stereo speakers ensure everyone can hear. A six-microphone array gives you confidence that your ideas will come across clearly. With Poly, everyone is an equal participant in meetings.
- Poly NoiseBlockAI technology tunes out distracting sounds that interrupt meetings. And outside conversations stay out of your calls with Acoustic Fence technology — it captures just the voices within a defined space.

Studio USB Video Bar

POLY Studio USB Video Bar:

USB video bar for clear collaboration

Quality audio and video for mid-sized rooms. Poly Studio is an easy-to-use USB video bar designed for medium meeting spaces. Advanced acoustics ensure everyone sounds their best. Poly DirectorAI smart camera technology shows just enough of the room.

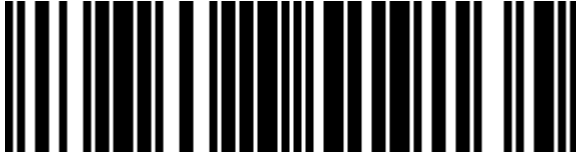
Camera		Operational conditions	
Zoom capability	✓	Operating relative humidity (H-H)	15 - 80%
Digital zoom	5x	Storage relative humidity (H-H)	5 - 95%
Horizontal field of view	110°	Packaging content	
Video		Remote control included	✓
HD type *	4K Ultra HD	Remote control batteries included	✓
Maximum video resolution *	3840 x 2160 pixels	Cables included	USB
Design		Mounting kit	✓
Product colour *	Black	AC adapter included	✓
Ports & interfaces		System requirements	
USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity	1	Windows operating systems supported	Windows 10, Windows 7, Windows 8.1
Line-in	✓	Mac operating systems supported	Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave
Power		Audio	
Power source type	AC	Built-in microphone	✓
AC input frequency	50/60 Hz	Built-in speaker(s)	✓
AC input voltage	100 - 240 V	Weight & dimensions	
DC input voltage	12 V	Width	700 mm
Remote control battery type	AAA	Depth	70 mm
DC current (max)	5 A	Height	105 mm
Operational conditions		Weight	2.34 kg
Operating temperature (T-T)	0 - 40 °C		
Storage temperature (T-T)	-25 - 70 °C		



8592978524593



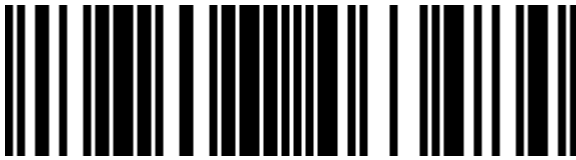
5715063301432



0197498519135



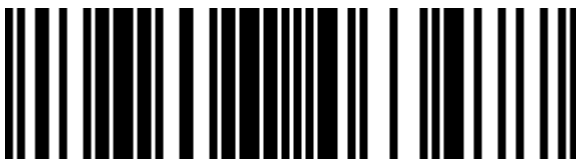
197498519135



0197497463484



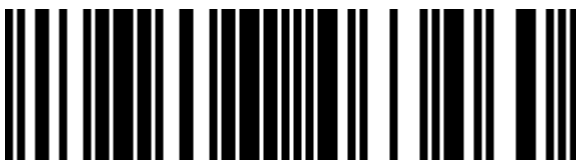
197497463484



0197497463477



197497463477



0197497463460



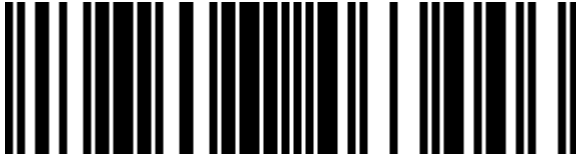
197497463460



0197497463453



197497463453



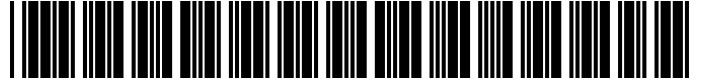
0197497463446



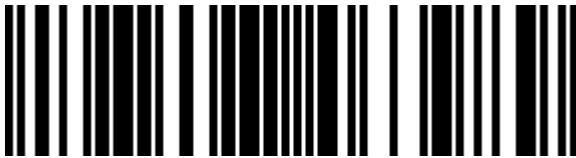
197497463446



0196188633229



196188633229



0197497463989



197497463989



0197497463439



197497463439



0197497463415



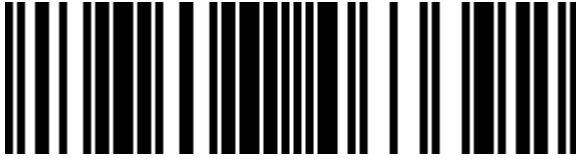
197497463415



0197497463408



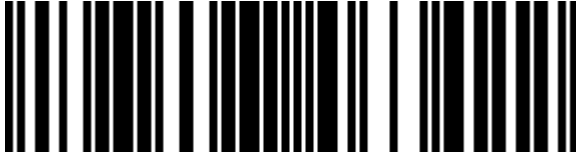
197497463408



0197497463392



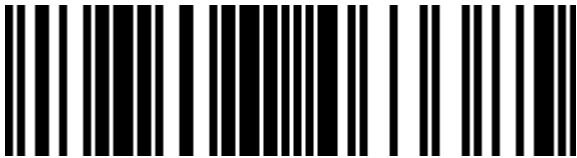
197497463392



0197497463422



197497463422



0197497463385



197497463385

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.