



## POLY USB CAMERAS

Poly offers USB cameras for nearly any type of video environment—from your desktop to the boardroom, or anything in between. With intelligence built right in, Poly USB cameras deliver a smart meeting experience that goes far beyond just great video quality.

### **EAGLEEYE MINI**

**Best for offices, cubicles, and two to three person huddle rooms.**

Crisp, clear video is the perfect complement to Poly legendary audio. Now, you can get it in a camera built for small spaces. The EagleEye Mini USB camera adds business-class HD video at your desk or in a small huddle space.

- EagleEye Mini brings images to life with rich hues and 1080p HD video
- With 4x electronic zoom, a 74-degree field of view and simulcast video stream, you won't miss a thing
- No drivers required for installation means you'll be ready to start conferencing in seconds



### **EAGLEEYE CUBE USB**

**Best for huddle rooms of up to six participants that has an existing audio solution.**

Unlock the possibilities of a small meeting room with powerful video conferencing capabilities. With automatic group framing, 5x zoom, and strong microphone pickup, your teams can get more done.

- HD camera with 4K sensor gives you better up-close views with 5x zoom
- People sit where they want and still be seen and heard thanks to automatic group framing, speaker tracking, and a full 120-degree field of view
- With two built-in microphones for crystal-clear pickup, no one will miss a word



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## POLY STUDIO

### Best for huddle rooms with up to six participants where in-room audio is also needed.

Experience premium performance for huddle rooms everywhere. Poly Studio delivers best-in-class audio and video in an easy-to-use USB video bar. The features you need for a price you can afford.

- Enjoy best-in-class audio quality and voice clarity
- Smart camera automatically focuses on the person speaking
- Centralized management enables high-scale deployments



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## EAGLEEYE IV USB

### Best for midsize conference rooms for up to ten participants.

Your meetings are too important for regular video conferencing. It's time for premium HD video conferencing with the Poly EagleEye IV USB conference room camera.

- Catch incredible details and see natural colors in full 1080p video at 60 frames per second
- 12x optical zoom and wide-viewing range with pan and tilt provide extra coverage without loss in quality
- It's built for medium to large meeting spaces so even more people are seen and included



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## EAGLEEYE DIRECTOR II

### Best for large conference rooms, board rooms, classrooms and training rooms.

Why settle for a one-size-fits-all view of your conference room? EagleEye Director II takes video conferencing to the next level with people-tracking technology and automatic zoom.

- Automatic people-tracking technology eliminates the need for manual camera operation and zooms in on active speakers while still showing the whole room, creating a more personal and productive experience
- Bring it all front and center—see multiple angles of the room with cascading mode for more natural and immersive meetings
- High-definition video captures up to 1080p60 with pan, tilt, and 12x optical zoom capability



**EAGLEEYE MINI****EAGLEEYE CUBE  
USB****POLY STUDIO****EAGLEEYE IV  
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DIRECTOR II**

<b>Recommended number of participants</b>	Up to 2	Up to 6	Up to 6	Up to 10	10+
<b>Zoom</b>	4x digital	5x digital	5x digital	12x optical	12x optical
<b>Maximum resolution</b>	1080p	4K	4K	1080p	1080p
<b>Field of view</b>	74° (HFOV)	111° HFOV/121° DFOV	120° (DFOV)	74° (HFOV)	65° (HFOV) per camera
<b>Motorized pan/tilt</b>	NO	NO	NO	YES	YES
<b>Group framing and speaker tracking</b>	NO	YES	YES	NO	YES
<b>Built-in microphones</b>	NO	YES	YES	NO	NO
<b>Built-in speakers</b>	NO	NO	YES	NO	NO
<b>Poly video system compatibility</b>	Trio 8800/8500 Visual+	Trio 8800/8500 Visual+, G7500	N/A	Trio 8800/8500 Visual+	Trio 8800/8500 VisualPro, G7500, Group Series*
<b>MSRP</b>	\$129	\$799	\$949	\$1,499	\$8,499 (base only, EagleEye IV cameras also required)

\* Connects to Poly video system using HDCI connection