

DATA SHEET

Polycom® EagleEye™ Director II

Get ready for your close-up with the only smart camera that makes every video conference a true face-to-face experience

Meeting across sites is as natural as being in the same room now that presenters are seen up close without fumbling with technology. Polycom® EagleEye™ Director II camera automatically zooms in on an active speaker without the use of a remote control or camera presets. EagleEye Director II takes video conferencing to the next level so meeting participants no longer have to worry whether they're in camera view or stop the conversation to grab the remote control. Now, 100% of your time in meetings is focusing on the bigger issue—solving critical business problems.

Automatic people-tracking

By zooming in and framing active speakers, everyone will be able to clearly see vital facial expressions and any subtle body language which allows for deeper engagement and more effective meetings. Utilizing the latest in speaker tracking and facial recognition technologies, EagleEye Director II continually scans the room and commands the cameras to appropriately frame everyone in the room. When someone in the room starts to speak, the system seamlessly transitions to an up-close view of that speaker, similar to a TV-production experience.

Intimate and inclusive experience

Maintaining engagement with everyone in the room, not just the active speaker, is critical for every meeting. EagleEye Director II does this seamlessly, keeping everyone connected by highlighting the active speaker up close at the same time as providing a smaller view of the whole group in one video stream.

Smart data analytics

The power of EagleEye Director II extends beyond the conference room by providing powerful data analytics to measure the return on investment of video collaboration, when used in conjunction with Polycom® RealPresence Clariti™*. Data reports include the number of participants at the beginning, middle, and end of each meeting, which can be used to ensure each video room investment is utilized to its fullest potential. Additionally, IT professionals can monitor room usage to ensure that automated conferences are being attended and not running in empty rooms.



Benefits

- More engaging and less stressful meeting experience with automatic camera technology that zooms in on an active speaker without anyone using a remote control
- See nonverbal cues up close & maintain context of the room with single stream video of both the active speaker and everyone in the room
- Measure return on investment with powerful data analytics for IT administrators
- Extend into larger rooms up to 10 m such as boardrooms, classrooms and assembly meeting spaces.
- Easy to upgrade existing video systems for immersive-like meeting experience



Front view



Rear view



Side view

Product specifications

Package includes:

- EagleEye Director II base, power supply and necessary cables
- EagleEye Director II base, power supply, necessary cables and one EagleEye IV camera
- EagleEye Director II base, power supply, necessary cables and two EagleEye IV cameras

Compatible cameras

- 2x EagleEye™ IV 12X camera

Compatible Polycom video systems

- Polycom RealPresence Group 300, 310, 500, 550 and 700**

Recommended room size

- Participants should be within 33 feet (10 m) of EagleEye Director II
- Performance may vary in different room configurations

Modes

- Frame speaker
- Frame group

Connections

- 1 x mini-HDCI out to video system
- 2 x USB 2.0
- 1 x 3.5 mm stereo line-in
- 1 x HDMI in
- 1 x HDMI out

Environmental Specifications:

- Operating temperature: 0° — 40° C ambient
- Operating humidity: 10—90%
- Storage temperature: -40° — 70° C.
- Non-operating humidity : 5% — 95%, non-condensing
- Altitude: 5,000 meters operational, 10,668 meters non-operational (transportable)
- Will operate in florescent lighting environments worldwide

Physical characteristics

- Base box with vertical array 11.14" x 21.57" x 5.5" (H x W x D)
- 283 mm x 548 mm x 140.5 mm (H x W x D)
- Weight: 4.7kg with two EagleEye IV cameras

Electrical

- Auto sensing power supply
- Typical operating voltage/power - 100-240VAC, 50/60Hz Output 12V@5A

For more information

Please visit your local Executive Experience Center to see a demo.

[Schedule your free demo.](#)

**Data analytics require RealPresence Resource Manager 10.1 or higher*

***RealPresence Group Series 6.1 or higher*