



CP-PVOT-C1622

Specification Sheet

Pivot Dual Lens 4K ePTZ Camera



Description

The CP-PVOT-C1622 is a dual-lens 4K camera engineered for modern video conferencing and collaboration. Featuring dual-lens optical design, the camera delivers exceptional image clarity and field of view. Electronic PTZ (ePTZ) with intelligent auto-framing captures participants naturally without mechanical movement, providing smooth, distortion-free video. Native 4K resolution and USB-C output ensure compatibility with diverse conferencing platforms and video systems. Ideal for large meeting rooms, auditoriums, and collaborative spaces requiring professional-grade video capture.

Applications

Video Conferencing

- Dual-lens 4K capture for natural, wide-angle meeting room coverage.

Hybrid Meeting Spaces

- Auto-framing technology captures all participants in optimal view.

Large Meeting Rooms

- ePTZ enables flexible participant focus without mechanical movement.

Auditoriums & Lecture Halls

- Professional video capture for recorded sessions and live streaming.

Key Features

- Dual-lens 4K optical design for superior image clarity.
 - Electronic PTZ (ePTZ) with intelligent auto-framing.
 - Native 4K video resolution.
 - USB-C output for versatile connectivity.
 - Smooth, distortion-free video from ePTZ operation.
 - Wide field of view for comprehensive room coverage.
 - Compatible with major video conferencing platforms.
 - Professional-grade video quality for medium to large spaces.
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Specifications

Video	
Lens Design	Dual lens
Resolution	4K
Output Interface	USB-C (UVC)
PTZ	
Pan/Tilt/Zoom	Electronic PTZ (ePTZ)
Auto-Framing	Intelligent participant detection and framing
Compatibility	
Conferencing Platforms	Compatible with major video conferencing systems
Connection Type	USB-C
Warranty	
Device	To view the product warranty, visit: hallresearch.com/warranty