

Rally AI Camera Pro is a PTZ camera with powerful optics and built-in intelligence suited for larger, more complex spaces. It delivers crystal clear video with an advanced dual-camera system and 15x hybrid zoom. Powered by Logitech RightSight 2 technology, this camera uses on-device AI to

intelligently focus and frame participants in a meeting room. Simple integration with conference audio systems makes it easy to deploy intelligent video and pro audio together, while occupancy insights can drive workplace automation.

Crystal-Clear Video

- Digital + optical
- 115° field of view
- 1" sensor + 4K video

USB or Cat connection

Logitech or Pro Audio

RightSight 2

Grid View • Speaker View
Camera Zone • Presenter View

Streamline Buttons

Flexible Mounting

Connectivity

Flexible Mounting

Rally AI Camera Pro

Rally AI Camera Pro is an intelligent PTZ camera with powerful optics built for larger, more complex spaces.

Booking Automations

Occupancy Insights

Certifications & Compatibility*

Privacy

Service Plan & Warranty

Remote Manage in Sync

*For the latest information on certifications and compatibility, visit logitech.com/support/vc-certifications

Ideal for

IT Decision Makers

For IT decision makers, this network-connected dual-camera system with a 1" sensor delivers reliable, high-performance video, seamless integration with Logitech audio and pro AV ecosystems, AI-powered RightSight 2 framing, and centralized remote management through Logitech Sync.

Facilities Teams

For facilities and real estate teams, the dual-camera system provides full-room coverage in large, high-traffic spaces, delivers occupancy insights to inform space planning, and features a discreet design that integrates cleanly into walls or fixtures.

Workplace Experience

For workplace experience and hybrid-work leaders, dependable high-fidelity video and AI-driven framing keep participants centered and equitable, elevating the meeting experience across executive sessions, all-hands meetings, and hybrid events.

Hyflex Teaching Teams

For hyflex teaching environments, powerful dual-camera optics and AI-driven framing give educators the confidence to present and move freely throughout the classroom while staying perfectly in focus, keeping in-person and remote students fully engaged and connected.