



CAM600-000

4K DUAL CAMERA PTZ Conferencing Camera with 4 Mic Array, AI Tracking + Presenter Mode + Gallery Mode, Noise Reduction, Privacy Cap and USB-C 3.0

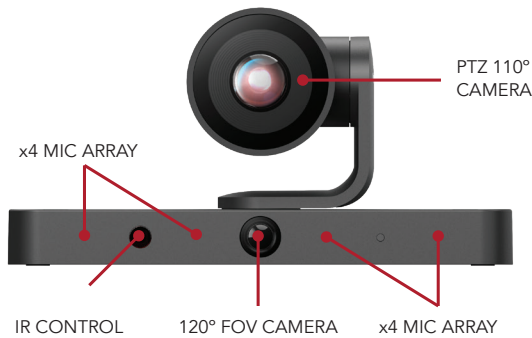
The CAM600-000 is a 4K dual-lens AI tracking camera optimized for small to medium conference rooms and collaboration spaces. It features a 3x optical zoom PTZ camera with a 110° diagonal field of view (DFOV), complemented by a secondary panoramic lens offering an expansive 120° field of view (FOV). Built-in is a four-microphone array designed to accurately detect human voices, enhancing the camera's audio tracking capabilities.

Powered by advanced AI technology, the CAM600-000 provides intelligent features such as auto framing, speaker tracking, presenter tracking, and Individuals Gallery view, ensuring every participant is clearly and closely captured in high-quality video.

A significant new addition is its native support for NDI®, a high-performance network protocol enabling seamless, low-latency transmission of high-quality video over standard networks. This integration enhances the camera's flexibility and makes it an ideal solution for large-scale commercial and professional installations.

The CAM600-000 maintains full compatibility with Windows 10/11 and macOS, offering plug-and-play simplicity and interoperability with popular platforms like Microsoft Teams, Zoom, Google Meet, OBS Studio, and XSplit Broadcaster.

CAM600-000



4K30 USB3.0, AI, Dual Lens Pro-Grade Video



Panoramic Camera for Real-time Participant Detection



A PTZ Camera to Capture the Best Picture of Everyone in the Room



8MP 3x Optical Zoom PTZ Camera with 110° DFOV Panoramic Camera with 120° DFOV



Advanced CMOS Image Sensor and ISP Algorithm Provide Crystal-clear Video Clarity



AI Enabled Auto Framing, Speaker Tracking, Presenter Tracking and Individual Gallery



Support MJPG, NV12 and H.264/H.265 Video Compression to Comply with the Most Applications



Compatible with Microsoft Windows 10/11, MAC OS and Chrome OS



Compatible with ZOOM, Microsoft Teams, Skype, Cisco Webex, etc. Meeting Applications



Mechanical Control that is Smooth-moving without Noise



Distance Management via Web GUI



Native support for NDI®, enabling seamless, low-latency video transmission over standard networks.

