



Lumens VC-TR60A

ProdCode: LUMVCTR60APB

4K Dual Lens Speaker Tracking Camera - Black



[Download Images] (.zip file)

Features

- 4K Dual Lens Speaker Tracking Camera
- Dual Lens Camera with 12x Optical Zoom
- Smart Speaker Tracking with integrated voice sensors
- Picture in Picture Function
- Motion-detect and auto-tracking
- HDMI, Ethernet, and USB simultaneous output

Intelligent Voice Tracking

VC-TR60A incorporates an array of directional sound sensors that detect the location of active human voices. The camera head moves and zooms to shoot the current speaker, re-framing as other voices enter the discussion. VC-TR60A supports a reference audio input (USB or line in). This eliminates remote side audio interference, ensuring precise and reliable voice-tracking of speakers within the room.

AI Motion Tracking

VC-TR60A features sophisticated auto-tracking and framing modes. Its intelligent human detection algorithms deliver smooth tracking for conferences, presentations, meeting rooms, classrooms and studios.

PIP Output

VC-TR60A can combine the two video images in a picture-in-picture display with output over HDMI and USB. This allows the audience to watch a composite video that incorporates both the wide-angle view and the tight shot. This function can be activated independently, or at the same time as running motion or voice tracking.

Dual Video Output

VC-TR60A generates two video streams from its panoramic fixed camera and the robotic zoom head. These can be delivered over IP into a media processor, IP-based production software or a lecture capture system to provide two camera angles from a single unit.

