



Lumens VC-TR41

ProdCode: LUMVCTR41B

AI Auto-Tracking Camera - Black



[Download Images] (.zip file)

Features

- AI Auto-Tracking Camera
- Multiple AI Tracking, Framing and Auto-Switching modes
- 1080P 60fps with 20x Optical Zoom
- HDMI, SDI, and Ethernet simultaneous output
- Zoom certified ProAV camera
- Supports RTSP / RTMP / RTMPS / SRT streaming

Everywhere Tracking Mode

The camera smoothly will follow wherever the presenter goes. You can simply change the tracked subject by clicking on the individual via the web interface.

Partition Tracking Mode

When the presenter moves inside a user-defined Partition Area, the camera switches to a preset angle and zoom. When outside a Partition Area, the camera autonomously follows the presenter.

Stage Tracking Mode

When inside the Tracking Area, the camera follows the presenter with a panning (left-right) movement. When the presenter moves outside the Tracking Area, the camera stops tracking.

Auto-Framing Mode

With Auto-framing function, you can immediately detect the participants in a meeting. It dynamically adjusts its angle frame to include all delegates, re-framing the view if participants join or leave during the session.

Presenter and Audience Modes

Paired with the CaptureVision LC300 series media processor, VC-TR41 units can be set in Presenter or Audience Mode. Cameras can be set to track speakers or allow contributions from audience members, with the processor automatically switching cameras to create a professional multi-angle production.

