

The Yealink logo is displayed in a green, sans-serif font in the top right corner of the page.

UVC86

A 4K Dual-Eye Tracking Camera for Medium And Large Rooms with Perfect Display



4K
UHD



12x Optical
Zoom



Auto
Framing



Speaker
Tracking



Audio
Scalability



Privacy
Protection



The Yealink UVC86 is a 4K dual-eye tracking camera for medium and large rooms with a perfect display for everyone and every detail.

With a built-in dual 4K camera and a range of AI-driven features, including auto-framing, speaker tracking and presenter tracking, the UVC86 empowers your meeting space by reproducing every moment and detail precisely. Covering a wide field of view of 90° with a mechanical pan, the UVC86 tilt up and down easily via remote control or Yealink camera control plug-in software, bringing more efficient collaboration.

Dual 4K Camera, Pro-Grade Video Experience

The Yealink UVC86 is a built-in dual-eye 4K camera with a panoramic camera to detect participants in real-time and a PTZ camera to capture the best picture of everyone in the room. Enjoy an accurate and smooth tracking experience whenever meeting participants are present. With 12X optical zoom and 90° field of view, the UVC86 captures every person in the room as well as ensures high-definition picture quality when zoomed in.



Multiple Installations, for Any Space

Revolutionized new ID design and multiple installation options (on a conference table, on the top of a TV, on the wall, on the ceiling, onto a TV stand or a tripod) enables UVC86 to flexibly fix any professional meeting space according to your needs. Easy set-up and USB plug and play, UVC86 is right for your meeting from the first minute you start.

AI-Powered Video for Automatic Perfection

Auto Framing

Auto Framing automatically recognizes the number and the positions of attendees. It frames the first meeting participant and then continually adjusts as more participants enter the space, eliminating manual setups.



Speaker Tracking

Speaker Tracking frames a real-time close-up of the speaker, bringing a vivid face-to-face meeting experience and ensuring attendees are well-engaged.



Presenter Tracking

Presenter tracking ensures the camera follows the presenters around the room when they are presenting, making them always in the center of the view of the camera. Remote participants could experience as good as they are in the room.



Product Name	UVC86 Dual-Eye Tracking Camera	
Camera Feature	Lens & Sensor	4K
	Maximum frame rate	30FPS
	Zoom	20.4x HD Zoom, 12x optical, 1.7x digital
	Field of View (Diagonal)	90°
	Field of View (Horizontal)	81°
	Field of View (Vertical)	50°
	FOV of Panoramic Camera	120° DFOV, 110° HFOV, 78° VFOV
	Auto Framing	✓
	Speaker Tracking	✓
	Presenter Tracking	✓
	Presets	✓
	Lens privacy protection	✓
Audio Features	Support VCM34 array microphone	Up to 6
	Support CPW90 wireless microphone	Up to 4
	Support MSpeaker II	Up to 4
Physical Connections	USB3.0 Type B, USB2.0 Type A	✓
	Audio port	1x Yealink microphone port (RJ-45) 1x 3.5mm line-in
	Power adapter	AC 100~240V input, DC 48V/0.7A output
Accessories	Remote control	VCR20 infrared remote control
	USB cable	7m USB cable
System Requirement	Wall mount	Wall mount bracket
	Operating System	Windows7, windows10, Mac OS 10.10 or higher
	Protocol	UAC1.0, UVC1.0

