Smart Video Conferencing Endpoint
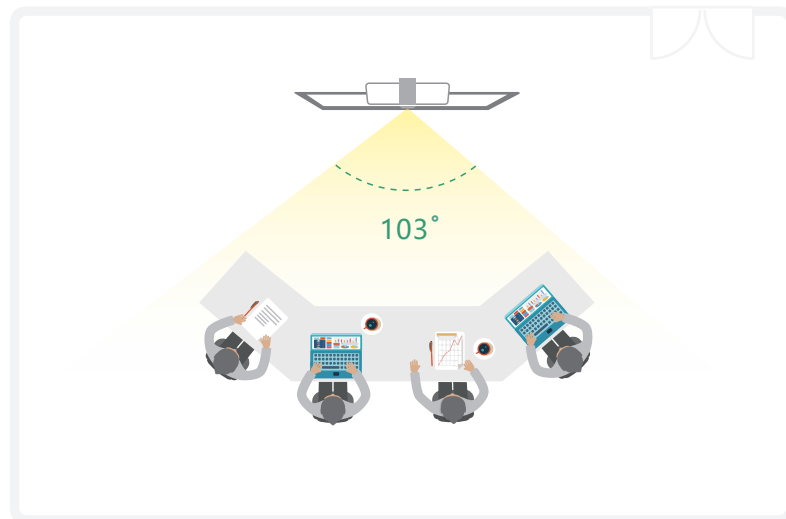
VC200, ideal for Small and Huddle Room

VC200 is an entry-level smart video conferencing endpoint launched by Yealink. With Ultra HD 4K camera, 103° super-wide angle lens and 6 beamforming microphone arrays for direct voice pickup and noise proof, VC200 brings ultimate audio & video experience. 6-in-one design which integrates codec/camera/microphone/bracket/-Wi-Fi/Bluetooth, wireless presentation supported, and two-cable-deployment, Yealink VC200 integrates everything you need for small and huddle rooms.

Ultra HD 4K Camera and Super-wide Angle Lens

· The Ultra HD 4K camera supports 4x digital zoom and e-PTZ, with super-wide 103° horizontal field of view, covering every seat at the table.

· 1080P full HD video conferencing and H.265/HEVC codecs, resisting up to 30% video loss.

Ultra HD 4K Camera

Clearer Voice with 6 Beamforming Microphone Arrays

· With the most advanced Beamforming technology, VC200's 6 built-in microphone arrays support directed voice pickup, ensuring a clearer voice by automatically identifying and comparing voice.

· Automatically filtering unrelated noise, thanks to Yealink's Smart Noise Proof technology, video conferencing can be more concentrated.

Compact Design, 1 Minute Deployment

· With all-in-one design by integrating codec, camera, microphone and bracket, VC200 can easily fits TV ranging from 6mm to 50mm thick.
· VC200 supports PoE supply, connect network and HDMI cables and you are ready for a video conference.
· Based on Android OS and TV-styled interactive user interface, VC200 provides all functions with one-touch operation. What you see is what you get, no training cost.

Android OS

Wireless Application, Clutter-free Meeting Room

· Easily connect the VC200 through Bluetooth or Wi-Fi, you can utilize wireless application including one-click wireless content sharing. No installation nor messy cables, VC200 greatly saves your effort of deployment.
· With optional wireless microphones, VC200 can extend the range of sound pickup.

VC200 Video Conferencing Endpoint Specification

Module	Features	VC200
Camera Features	Pixel	8M Pixels
	Zoom	4X digital
	Frame rate	30 FPS
	Horizontal field of view	103°
Video Features	Video call quality	up to 1080P 60FPS
	Bandwidth requirement	1080P from 512kbps in H.265
	Video packet loss recovery	30%
	Local HD recording	√ (USB flash drive or local storage)
Microphone	Microphone model	6 built-in beamforming microphone arrays
	Voice pickup distance	16ft / 5 meters
	Wireless microphone	Optional
	Noise proof technology	√
Collaboration Touch Panel	Collaboration touch Panel	Optional
Collaboration Features	Electronic whiteboard	√*
	Annotation on content sharing	√*
	Multi-screen interaction	√
	Reverse control	√**
Network & Security	Wi-Fi	2.4GHz/5GHz dual mode
	Bluetooth	Bluetooth 4.2
	TCP/IP	IPv4&IPv6
	Communication protocols	H.323/SIP
	Traversal features	ICE/TURN/STUN/NAT/H.460
	Encryption	SRTP/TLS/H.235/AES 128-bit
Physical Connections	Video output	1×HDMI
	Line-out	1×3.5mm
	USB	2×USB 2.0
	Network interface	1×10/100M Ethernet
	PoE	√
Video Codec	H.265, H.264 High Profile, H.264, H.263	
Voice Codec	ARES, Opus, G.722.1C, G.722.1, G.722, G.711 (PCMU/PCMA)	
Video Resolution	1080P, 720P, 448P, 360P, 4CIF, CIF	
* Collaboration features needs to be used with touch TV		
** Reverse control needs to be used with WPP20		