

Ultimate Simplicity, Perfect for Small and Medium Rooms

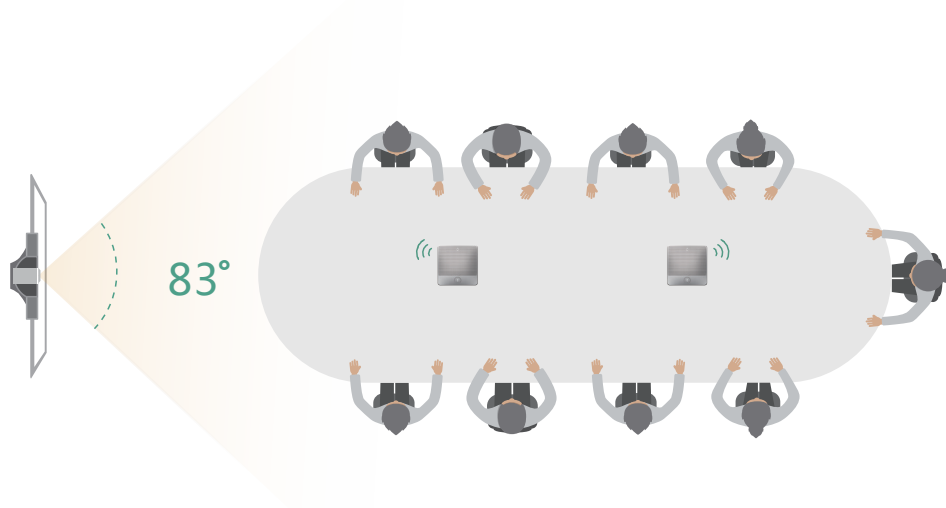
VC500 Video Conferencing Endpoint

Optimized for small and medium meeting rooms, Yealink VC500 creates a lifelike communication by capturing all meeting participants on screen. Its wide-angle lens brings everyone in view without adjusting the camera. Featuring 1080P60 resolution, H.265/HEVC codec, and a pair of wireless microphones, VC500 offers HD video and crystal clear audio, making video conferencing as natural as communication should be. With a sleek and compact design, VC500 creates simple deployment and fits easily on TV, making your teamwork more productive and effortless.



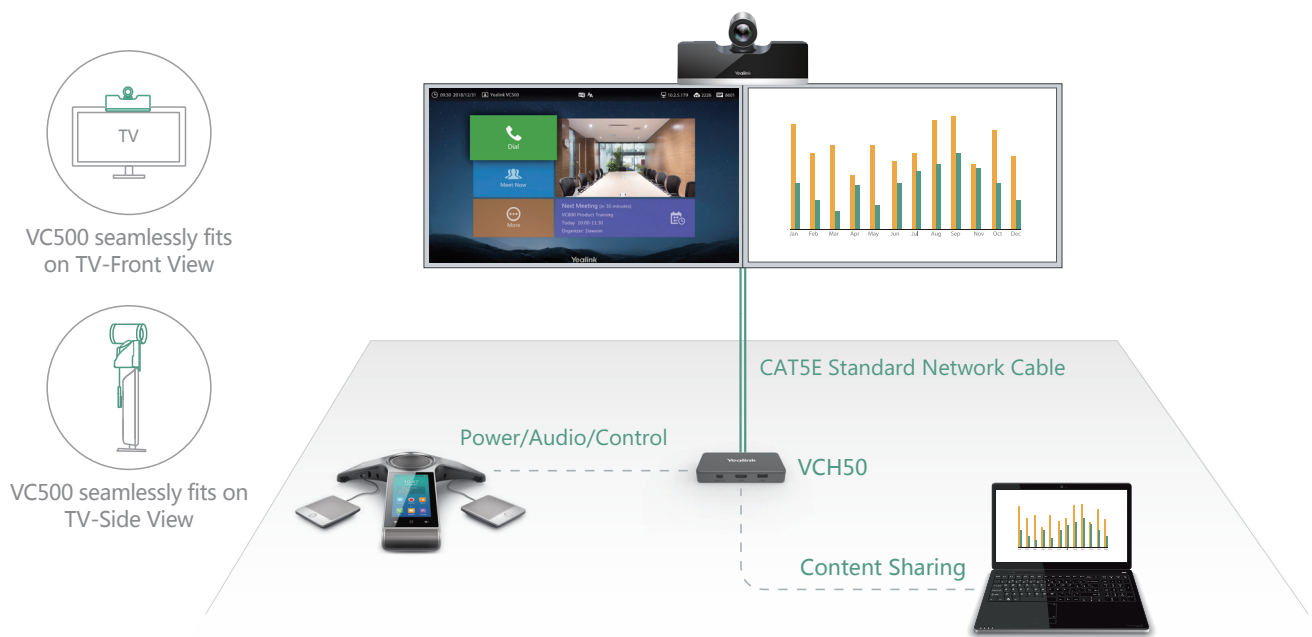
Lifelike Communication for Small and Medium Meeting Rooms

VC500 delivers a lifelike face-to-face conferencing experience for small and medium meeting rooms. Its wide-angle lens provides an expanded 83-degree horizontal field of view to ensure that everyone in the room is visible during the meeting. Equipped with a 1080P60 and 5X optical PTZ camera, VC500 offers a vivid image as well as a clear concentration.



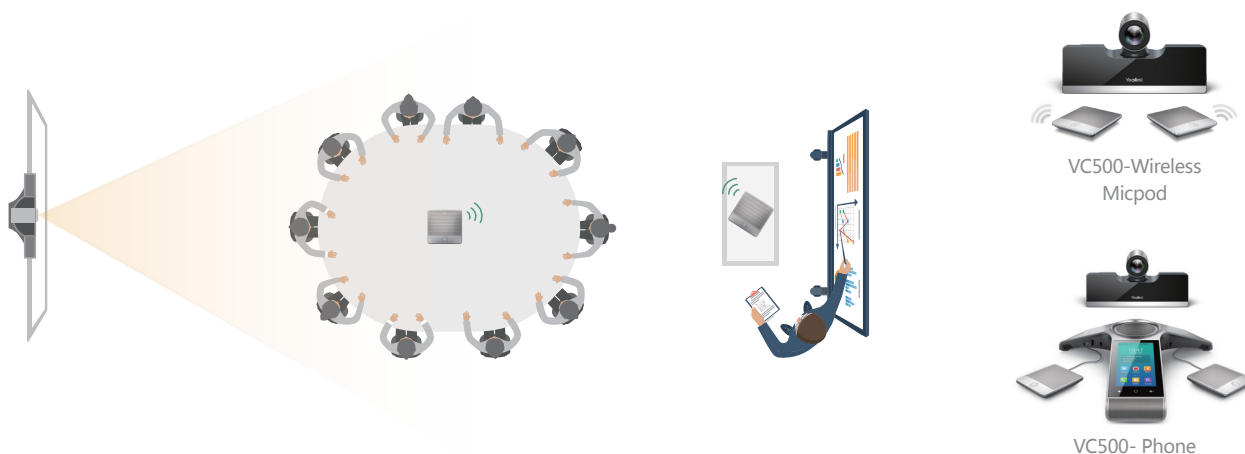
All-in-one Design Creates Simpler Deployment

- Deployment is simpler than ever. VC500 can be installed on top of the display, fits seamlessly on TV with thickness from 1mm to 77mm, making your meeting room clutter-free.
- Yealink VC500 is a sleek, compact device including an integrated HD camera and a codec, only one standard network cable could connect TV area and conference table, saving more time and space for better communication.



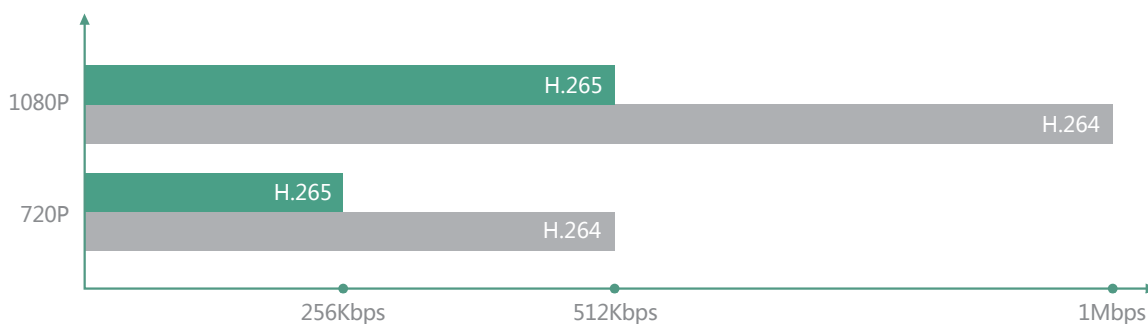
Two Packages to Enhance Diversity

- VC500 offers two packages to fit in diversified needs.
- VC500-Wireless Micpod utilizes Yealink's DECT technology, featuring two wireless microphones to optimize mobility within the meeting room by providing a stable voice transmission. Thanks to Yealink's DECT technology, your table can be kept tidy and clutter-free.
- VC500-Phone-Wired includes a 5-inch touchable VCS phone backed by Harman speaker and Yealink Noise Proof technology to create an ultimate audio experience.



Less Bandwidth and Better Network Adaptability

VC500 brings efficiency to small and medium rooms by providing a powerful network adaptability. Minimal IT support is needed so that your team can focus on work. An advanced H.265/HEVC codec allows smaller groups to have 1080P video quality from 512kbps, saving 50% of bandwidth.



With an excellent video packet loss recovery technology, VC500 resists up to 30% video packet loss to ensure a stable and care-free video communication.





Other vendor under 30% packet loss



Yealink VC500 under 30% packet loss

VC500 Endpoint Specification

Module	Features	VC500-Phone-Wired	VC500-Wireless Micpod
			
Camera Features	Zoom	5X optical	5X optical
	Frame rate	60 FPS	30 FPS
	Horizontal field of view	83°	83°
Video Features	Video call quality	Up to 1080p60fps	Up to 1080p30fps
	H.265/HEVC	✓	x
	Bandwidth requirement	1080P from 512kbps in H.265	1080P from 1Mbps in H.264HP
	Video packet loss recovery	30%	30%
	Local HD recording to USB flash drive	✓	✓
Microphone	Microphone Model	CP960 conference Phone	2 x wireless microphones
	Voice pickup distance	20ft / 6 meters	10ft / 3 meters (each mic)
	Screen	5 inches touchscreen (1280*720)	x
	3-microphone array	✓	x
	Speaker	Harman speaker	x
	Expansion microphones	2 x wired Microphones	x
	Noise Proof technology	✓	✓
Network & Security	TCP/IP	IPv4 and IPv6	IPv4 and IPv6
	Communication protocols	H.323 / SIP	H.323 / SIP
	Traversal features	ICE/TURN/STUN/NAT/H.460	ICE/TURN/STUN/NAT/H.460
	Encryption	SRTP/TLS/H.235/AES 128-bit	SRTP/TLS/H.235/AES 128-bit
Physical Connections	Video output	2 x HDMI	2 x HDMI
	Video input for content	1 x HDMI & 1 x Mini Display Port	1 x HDMI & 1 x Mini Display Port
	VCH/Phone port	1 x RJ45	1 x RJ45
	USB interface	2 x USB2.0 in VC500 codec 1 x USB2.0 in VCH50 cable hub 2 x USB2.0 in CP960 phone	2 x USB2.0 in VC500 codec 1 x USB2.0 in VCH50 cable hub
	Network interface	1 x 10/100/1000M Ethernet	1 x 10/100/1000M Ethernet
	Power adapter	48V/0.7A	48V/0.7A
Audio Codec	Opus (8-48kHz), G.722.1C, G.722.1, G.722, G.711 (PCMU/PCMA)		
Video Resolution	1080P, 720P, 540P, 360P, 4CIF, CIF		
Compatible Cloud	Yealink Meeting Server, Yealink Cloud Management Service, Pexip, Mind, Zoom, BlueJeans		



Contact us for more information or a consultation

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