









Compatibility Chart of Camera & Audio for Yealink Teams Room System

Yealink Teams Room System		Full Room Kit									Customized Kit						
		A10	A20	A30	MVC320	MVC400	MVC640-AI	MVC640-Wireless	MVC660	MVC840	MVC860	MVC840-BASE KIT	MVC860-BASE KIT	MVC940	MVC960	MVC900	
Target Room Size		Focus Room or Personal	Small room	Medium room	Focus room	Small room	Medium room	Medium room	Medium room	Large room	Large room	Large room	Large room	Extra large room	Extra large room	Extra large room	
OS		Android 11	Android 10	Android 10	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	Windows 10 IOT	
Camera	Camera Type	Built-in x1	Built-in x1	Built-in x2	UVC30 x1	UVC40 x1	UVC84 PTZ x1	UVC84 PTZ x1	UVC84 PTZ x1	UVC84 PTZ x1	UVC84 PTZ x1	UVC84 PTZ x1	UVC84 PTZ x1	UVC84 PTZ x2	UVC86 PTZ x2	UVC86 PTZ x2	
	AI Feature	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Small FOV mode 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Small FOV mode ✓ Multi Focus Framing ✓ PIP mode 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ PIP mode 	<ul style="list-style-type: none"> ✓ Auto Framing 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking 	<ul style="list-style-type: none"> ✓ Auto Framing 	<ul style="list-style-type: none"> ✓ Auto Framing 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Presenter Tracking ✓ Multi Focus Framing ✓ PIP mode 	<ul style="list-style-type: none"> ✓ Auto Framing 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Presenter Tracking ✓ Multi Focus Framing ✓ PIP mode 	<ul style="list-style-type: none"> ✓ Auto Framing 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Presenter Tracking ✓ Multi Focus Framing ✓ PIP mode 	<ul style="list-style-type: none"> ✓ Auto Framing 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Presenter Tracking ✓ Multi Focus Framing ✓ PIP mode 	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Presenter Tracking ✓ Multi Focus Framing ✓ PIP mode 	<ul style="list-style-type: none"> ○ Optional - UVC84/UVC86 Cameras
	Zoom	4x Digital	8x Digital	3.5x Optical + 3x Digital	3x Digital	8x Digital	12x Optical + 3x Digital	12x Optical + 3x Digital	12x Optical + 1.7x Digital	12x Optical + 3x Digital	12x Optical + 1.7x Digital	12x Optical + 3x Digital	12x Optical + 1.7x Digital	12x Optical + 3x Digital	12x Optical + 1.7x Digital	12x Optical + 1.7x Digital	
	FOV (Horizontal)	105°	113°	80° (Main Cam) 110° (Panoramic Cam)	110°	113°	73°	73°	81°(Main Cam) 110° (Panoramic Cam)	73°	81°(Main Cam) 110° (Panoramic Cam)	73°	81°(Main Cam) 110° (Panoramic Cam)	73°	81°(Main Cam) 110° (Panoramic Cam)	81°(Main Cam) 110° (Panoramic Cam)	
Audio	Mic Speaker	Built-in Built-in			MSpeech MSpeech	Built-in Built-in	MSpeech MSpeech	VCM36-W MSpeaker II	MSpeech MSpeech	VCM34 MSpeaker II	VCM34 MSpeaker II	○ Optional	○ Optional	○ Optional	○ Optional	○ Optional	
Content Share	Wired	● Included - USB-C	○ Optional - VCH51 (HDMI or USB-C)	○ Optional - VCH51 (HDMI or USB-C)	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	● Included - HDMI/USB-C	
	Wireless	○ Optional - WPP30 (USB-A & C)	○ Optional - WPP20/WPP30 (USB-A & C)	○ Optional - WPP20/WPP30 (USB-A & C)	○ Optional - WPP20	○ Optional - WPP20	○ Optional - WPP20	● Included - WPP20	○ Optional - WPP20	● Included - WPP20	● Included - WPP20	○ Optional - WPP20	○ Optional - WPP20	● Included - WPP20	● Included - WPP20	○ Optional - WPP20	
BYOD	Wired	● Included -USB-C (Coming Soon)	○ Optional - VCH51 (USB-C or HDMI&USB-A)	○ Optional - VCH51 (USB-C or HDMI&USB-A)	x	○ Optional MVC-BYOD-Extender	x	○ Optional MVC-BYOD-Extender	x	○ Optional MVC-BYOD-Extender	○ Optional MVC-BYOD-Extender	○ Optional MVC-BYOD-Extender	○ Optional MVC-BYOD-Extender	○ Optional MVC-BYOD-Extender	● Included MVC-BYOD-Extender	● Included MVC-BYOD-Extender	
	Wireless	○ Optional - WPP30 (USB-A & C)			x	x	x	x	x	x	x	x	x	x	x	x	
Optional Accessories																	
Wireless Share Pod	WPP20 USB-C & USB-A	x	Max 4	Max 4	Max 4	Max 4	Max 4	Max 4	Max 4	Max 4	Max 1	Max 4	Max 4	Max 4	Max 4	Max 4	
Wireless BYOD Pod	WPP30 USB-C & USB-A	Max 4	Max 4	Max 4	x	x	x	x	x	x	x	x	x	x	x	x	
Sharing & BYOD Box	VCH51 USB-C / USB-A&HDMI	x	Max 1	Max 1	x	x	x	x	x	x	x	x	x	x	x	x	
Wireless Wi-Fi Mic	VCM36-W REC. Radius ≤ 4m Max. = 6m	x	Max 1 (as expansion mic*)	Max 2 (as expansion mic*)	x	x	x	Max 4	x	x	x	Max 4	Max 4	Max 4	Max 4	Max 4	
Wireless Dect Mic	CPW90 REC. Radius ≤ 2m Max. = 3m	x	Max 1 pair (2 units) as external mic*		x	Max 1 pair (2 units) as external mic*		x	x	x	x	Max 2 pairs (4 units)	Max 2 pairs (4 units)	Max 2 pairs (4 units)	Max 2 pairs (4 units)	Max 2 pairs (4 units)	
Desktop Mic	VCM34 REC. radius ≤ 4m Max. = 6m	x	Max 2 (as external mic*)	Max 3 (as external mic*)	x	Max 1 (as external mic*)	x	x	x	Max 6	Max 6	Max 6	Max 6	Max 8	Max 8	Max 8	
Ceiling Mic	VCM38 REC. Radius ≤ 3.5m Max. = 4m	x	Max 2 (as external mic*)	Max 3 (as external mic*)	x	Max 1 (as external mic*)	x	x	x	x	x	Max 8	Max 8	Max 8	Max 8	Max 8	
Soundbar	MSpeaker II Output ≥70dB	x	x	x	x	x	Max 4	x	Max 4	Max 4	Max 4	Max 4	Max 4	Max 4	Max 4	Max 4	
Intelligent Speakers	MSpeech REC. Radius ≤ 4 m Max. = 6 m	x	x	x	Max 1	x	Max 1	x	Max 1	x	x	Max 1*	Max 1*	Max 1*	Max 1*	Max 1*	
Content Camera	UVC30 ContentCam Kit	x	x	x	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	
PTZ Cameras	UVC84 or UVC86	x	x	x	x	x	x	x	x	x	x	x	x	Max UVC84/86 x9*	Max UVC84/86 x9*	Max UVC84/86 x9*	

Important Note:
 * Different types of Yealink microphones cannot be mixed use in one MTRoW system
 * MVC-BYOD-Extender is not supported on systems with MSpeech
 * CPW90 can only be paired with UVC84 version with USB-A port, please check UVC84 hardware port in advance.
 * Expansion Mic : both built-in mic and expansion mic can pick up voice.
 * External Mic: only external mic can pick up voice; built-in mic only works for speaker tracking.
 * Multiple Cameras Solution: Teams Room on Windows support switching between multiple video cameras in Teams meetings while Yealink Multiple Cameras Solution(Based on AV-HUB) can bring multiple cameras with flexible layout in one video feed.

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By Yealink

MeetingBoard 65/86	
Collaboration Display	
Target Room Size	Small Room to Large room
	5-24 people
Dual OS Mode	Andorid Mode Windows OPS (optional)
TouchScreen Size	4K 65-inch 4K 86-inch
Contrast Ratio	1200:1
Touch Points	20 Touch Points
Viewing Angle	178°(H) / 178°(V)
Camera	4K, HFOV 83.5°
Mic Speaker	Built-in Built-in
AI Features	<ul style="list-style-type: none"> ✓ Auto Framing ✓ Speaker Tracking ✓ Multi Focus Framing
Content Share & BYOD	○ Optional
Optional Accessories	
Wireless Share Pod	 WPP20&WPP30 USB-C & USB-A Max 4
Wireless BYOD Pod (Coming soon)	 WPP30 USB-C & USB-A Max 4
Share & BYOD Box	 VCH51 USB-C / USB-A&HDMI Max 1
Wireless Wi-Fi Mic	 VCM36-W REC. Radius ≤ 4m Max. = 6m Max 2
PTZ x6 Camera	 MB-CAM-6X Max 1
Windows OPS	 MCore-OPS Max 1
Bracket	 Floor-stand 65 Floor-stand 86 Max 1