Rooms Accessories Compatibility Lists

Enabling the host Wi-Fi may affect the use of the wireless content-sharing dongle and the wireless microphone. For more information, refer to Can the host Wi-Fi, wireless content sharing dongle, and the wireless microphone be enabled simultaneously?

Yealink MeetingBar Compatibility

The microphones of different models in the list cannot be mixed. For more information about the compatibility of audio input/output peripherals, refer to Audio Input and Output Compatibility Lists.

Table 1

Item	MeetingBar A10	MeetingBar A20	MeetingBar A30
WPP20	×	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing	√ • Support pairing up to 4, but only using 1 at a time. • Support content sharing
WPP30	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing
PA20	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing and IP-BYOD • A10 version requires 278.320.0.77 and later	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing only • A20 version requires 133.320.0.135 and later	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing only • A30 version requires 133.320.0.135 and later
VCH51	√ • Support pairing/using up to 1 • Support content sharing and BYOD • A10 version requires 278.320.0.77 and later	√ • Support pairing/using up to 1 • Support content sharing and BYOD	√ • Support pairing/using up to 1 • Support content sharing and BYOD
VCH51 Pro	√ • Support pairing/using up to 1	×	×

	• Support content sharing and BYOD		
VCM34	×	√ • Support pairing/using up to 2 • VCM34 is used as an external microphone	√ • Support pairing/using up to 3 • VCM34 is used as an external microphone
VCM35	√ • Support pairing/using up to 1 • VCM35 is used as an expansion microphone • A10 version requires 278.320.0.77 and later	√ • Support pairing/using up to 2 • VCM35 is used as an external microphone • A20 version requires 133.320.0.18 and later	√ • Support pairing/using up to 3 • VCM35 is used as an external microphone • A30 version requires 133.320.0.18 and later
VCM36-W	×	√ • Support pairing/using up to 1 • VCM36-W is used as an expansion microphone. • A20 version requires 133.320.0.135 and later	√ • Support pairing/using up to 2 • VCM36-W is used as an expansion microphone. • A30 version requires 133.320.0.135 and later
VCM38	×	√ • Support pairing/using up to 2 • VCM38 is used as an external microphone • A20 version requires 133.310.0.25 and later	√ • Support pairing/using up to 3 • VCM38 is used as an external microphone • A30 version requires 133.310.0.25 and later
CPW65	×	×	×
CPW90-BT	×	×	×
CPW90	×	√ • Support pairing/using up to 1 pair, that is, 2 CPW90 devices • CPW90 is used as an external microphone • A20 version requires 133.310.0.25 and later	√ • Support pairing/using up to 1 pair, that is, 2 CPW90 devices • CPW90 is used as an external microphone • A30 version requires 133.310.0.25 and later
CM20	×	√ • Support pairing/using up to 2 • CM20 is used as an external microphone • A20 version requires 133.320.0.135 and later	√ • Support pairing/using up to 2 • CM20 is used as an external microphone • A30 version requires 133.320.0.135 and later
CS10	×	√ • Support pairing/using up to 2	√ • Support pairing/using up to 2

		• Only work with CM20 • A20 version requires 133.320.0.135 and later	• Only work with CM20 • A30 version requires 133.320.0.135 and later
CM50	×	×	×
CS10-D	×	×	×
MTower	×	×	×
MSpeaker II	×	×	×
MSpeech	×	×	×
UVC30	×	×	×
UVC34	×	×	×
UVC40	×	×	×
UVC40 E2	×	×	×
UVC84	×	×	×
UVC85	×	×	×
UVC86	×	×	×
MB-CAM-6X/ MB-CAM-12X	×	×	×
CTP18	√ Support pairing/using up to 1	√ Support pairing/using up to 1	√ Support pairing/using up to 1
CTP25	×	×	×
MTouch II/ MTouch Plus/ MTouch E2	×	×	×
VCR11	√	√	√
VCR20[1]	×	√	√
MeetingDisplay	×	×	×
AVBridge	×	×	×
AP08	×	×	×

Table 2

Item	MeetingBar A25	MeetingBar A40	MeetingBar A50
WPP20	×	×	×
WPP30	√ • Support pairing up to 4 but only using 1 at a time • Support content sharing and IP-BYOD	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing and IP-BYOD • A40 version requires	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing and IP-BYOD

		289.320.0.70 and later	
PA20	√ • Support pairing up to 4 but only using 1 at a time • Support content sharing and IP-BYOD	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing and IP-BYOD • A40 version requires 289.320.0.60 and later	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing and IP-BYOD
VCH51	√ • Support pairing/using up to 1 • Support content sharing and BYOD	√ • Support pairing/using up to 1 • Support content sharing and BYOD • A40 version requires 289.320.0.43 and later	√ • Support pairing/using up to 1 • Support content sharing and BYOD
VCH51 Pro	√ • Support pairing/using up to 1 • Support content sharing and BYOD • A25 version requires 346.320.0.22 and later	√ • Support pairing/using up to 1 • Support content sharing and BYOD • A40 version requires 289.320.0.81 and later	√ • Support pairing/using up to 1 • Support content sharing and BYOD • A50 version requires 323.320.0.54 and later
VCM34	×	×	×
VCM35	×	√ • Support pairing/using up to 2 • VCM35 is used as an expansion microphone	√ • Support pairing/using up to 3 • VCM35 is used as an expansion microphone
VCM36-W	×	√ • Support pairing/using up to 2 • VCM36-W is used as an expansion microphone.	√ • Support pairing/using up to 3 • VCM36-W is used as an expansion microphone.
VCM38	×	×	×
CPW65	×	×	×
CPW90-BT	×	×	×
CPW90	×	×	×
CM20	×	√ • Support pairing/using up to 2 • CM20 is used as an external microphone • A40 version requires 289.320.0.31 and later	√ • Support pairing/using up to 4 • CM20 is used as an external microphone • A50 version requires 323.320.0.54 and later
CS10	×	√ • Support pairing/using up	√ • Support pairing/using up

		to 2 • Only work with CM20 • A40 version requires 289.320.0.31 and later	to 4 • Only work with CM20 • A50 version requires 323.320.0.54 and later
CM50	×	√ • The maximum number of supported CM50 depends on the capability of the AP08 or AVBridge • Only work with CS10-D • CM50 is used as an external microphone • A40 version requires 278.320.0.70 and later	√ • The maximum number of supported CM50 depends on the capability of the AP08 or AVBridge • Only work with CS10-D • CM50 is used as an external microphone
CS10-D	×	√ • The maximum number of supported CS10-D depends on the capability of the AP08 or AVBridge • A40 version requires 278.320.0.70 and later	√ • The maximum number of supported CS10-D depends on the capability of the AP08 or AVBridge • Only work with CM50
MTower	×	√ A40 version requires 289.320.0.70 and later	√ A50 version requires 323.320.0.45 and later
MSpeaker II	×	×	×
MSpeech	×	×	×
UVC30	×	×	√ UVC30 is used as a content camera
UVC34	×	×	×
UVC40	×	×	×
UVC40 E2	×	×	×
UVC84	×	×	×
UVC85	×	×	×
UVC86	×	×	√ • Support pairing/using up to 3 • A50 version requires 323.320.0.54 and later
MB-CAM-6X/ MB-CAM-12X	×	×	×
CTP18	×	×	×

CTP25	√ • Support pairing/using up to 1 • Support content sharing and BYOD	√ • Support pairing/using up to 1 • Support content sharing and BYOD	√ • Support pairing/using up to 1 • Support content sharing and BYOD
MTouch II/ MTouch Plus/ MTouch E2	×	×	×
VCR11	√	√	√
VCR20[1]	×	×	×
MeetingDisplay	√	√	√
AVBridge	×	√ A40 version requires 289.320.0.70 and later	√ A50 version requires 323.320.0.34 and later
AP08	×	√ A40 version requires 289.320.0.70 and later	√ A50 version requires 323.320.0.34 and later

[1] Different versions of the VCR20 remote control can control different devices.

Yealink MeetingBoard Compatibility

The microphones of different models in the list cannot be mixed. For more information about the compatibility of audio input/output peripherals, refer to Audio Input and Output Compatibility Lists.

Item	MeetingBoard	MeetingBoard Pro	MeetingBoard C EDLA	MeetingBoard + MCore-OPS-T/MCore-OPS-G2T	MeetingBoard Pro + MCore OPS-T/MCore OPS-G2T
WPP20	√ • Support pairing up to 4, but only using 1 at a time • Support content sharing • Support reverse control in general mode	×	×	×	×

WPP30	√ • Support content sharing • Support IP-BYOD • Support reverse control in the BYOD or general mode • Support pairing up to 4, but only using 1 at a time • MeetingBoard version requires 155.15.0.37 and later	√ • Support content sharing • Support IP-BYOD • Support reverse control in the BYOD or general mode • Support pairing up to 4, but only using 1 at a time	√ • Support content sharing • Support IP-BYOD • Support reverse control in the BYOD or general mode • Support pairing up to 4, but only using 1 at a time	×	√ • Support content sharing • Support pairing up to 4, but only using 1 at a time
PA20	√ • Support content sharing • Support IP-BYOD • Support reverse control in the BYOD or general mode • Support pairing up to 4, but only using 1 at a time. • MeetingBoard version requires 155.15.0.117 and later	√ • Support content sharing • Support IP-BYOD • Support reverse control in the BYOD or general mode • Support pairing up to 4, but only using 1 at a time	√ • Support content sharing • Support IP-BYOD • Support reverse control in the BYOD or general mode • Support pairing up to 4, but only using 1 at a time	×	√ • Support content sharing • Support pairing up to 4, but only using 1 at a time
VCH51	√ • Support content sharing • Support BYOD • Support reverse control in the	√ • Support content sharing • Support BYOD • Support reverse control in the	√ • Support content sharing • Support BYOD • Support reverse control in the	×	√ • Support content sharing. MeetingBoard Pro version requires V32 and later (Coming

	BYOD or general mode. MeetingBoard version requires 155.15.0.117 and later • Support pairing/using up to 1	BYOD or general mode • Support pairing/using up to 1	BYOD or general mode • Support pairing/using up to 1		soon); Microsoft Teams Rooms version requires 5.3.111.0 and later • Support BYOD • Support reverse control in the BYOD mode • Support pairing/using up to 1
VCH51 Pro	×	√ • Support content sharing • Support BYOD • Support reverse control in the BYOD or general mode (Windows PC Only) • Support pairing/using up to 1	√ • Support content sharing • Support BYOD • Support reverse control in the BYOD or general mode (Windows PC Only) • Support pairing/using up to 1	×	√ (coming soon) • Support content sharing • Support BYOD • Support reverse control in the BYOD mode (Windows PC Only) • Support pairing/using up to 1
VCM34	×	×	×	×	×
VCM35	√ • Support pairing/using up to 2 • VCM35 is used as an expansion microphone. • MeetingBoard version	√ • Support pairing/using up to 4 • VCM35 is used as an expansion microphone.	√ • Support pairing/using up to 2 • VCM35 is used as an expansion microphone.	√ • Support pairing/using up to 2 (MeetingBoard version requires 155.15.0.117 and later)	√ • Support pairing/using up to 4 • VCM35 is used as an expansion microphone.

	requires 155.15.0.46 and later				
VCM36-W	√ • Support pairing/using up to 2 • VCM36-W is used as an expansion microphone. • MeetingBoard version requires 155.15.0.46 and later	√ • Support pairing/using up to 4 • VCM36-W is used as an expansion microphone.	√ • Support pairing/using up to 1 • VCM36-W is used as an expansion microphone.	√ • Support pairing/using up to 2 • MeetingBoard version requires 155.15.0.117 and later	√ • Support pairing/using up to 4 • VCM36-W is used as an expansion microphone.
VCM38	×	×	×	×	×
CPW90-BT	×	×	×	×	×
CPW90	×	×	×	×	×
CPW65	×	×	×	×	×
CM20	√ • Support pairing/using up to 4 • CM20 is used as an external microphone • MeetingBoard version requires 155.15.0.117 and later	√ • Support pairing/using up to 4 • CM20 is used as an external microphone • MeetingBoard Pro requires version 331.320.0.30 and later	×	√ • Support pairing/using up to 4 • CM20 is used as an external microphone • MeetingBoard version requires 155.15.0.117 and later	√ • Support pairing/using up to 4 • CM20 is used as an external microphone • MeetingBoard Pro requires version 331.320.0.30 and later
CS10	√ • Support pairing/using up to 4 • Only work with CM20 • MeetingBoard version requires 155.15.0.117 and later	√ • Support pairing/using up to 4 • Only work with CM20 • MeetingBoard Pro requires version 331.320.0.30 and later	×	√ • Support pairing/using up to 4 • Only work with CM20 • MeetingBoard version requires 155.15.0.117 and later	√ • Support pairing/using up to 4 • Only work with CM20 • MeetingBoard Pro requires version 331.320.0.30 and later
CM50	×	√ • The	×	×	√ • The

		maximum number of supported CM50 depends on the capability of the AP08 or AVBridge • CM50 is used as an external microphone • MeetingBoard Pro requires version 331.320.0.30 and later			maximum number of supported CM50 depends on the capability of the AP08 • CM50 is used as an external microphone • MeetingBoard Pro requires version 331.320.0.30 and later
CS10-D	×	√ • The maximum number of supported CS10-D depends on the capability of the AP08 or AVBridge • Only work with CM50 • MeetingBoard Pro requires version 331.320.0.30 and later	×	×	√ • The maximum number of supported CS10-D depends on the capability of the AP08 • Only work with CM50 • MeetingBoard Pro requires version 331.320.0.30 and later
MSpeaker II	×	×	×	×	×
MSpeaker Pro	×	×	×	×	×
MSpeech	×	×	×	×	×
UVC84/ UVC86	√ • Support pairing up to 3, but only using 1 at a time • Multi-camera stitching is not supported	√ • Support pairing up to 3, but only using 1 at a time • Multi-camera stitching is not supported	√ • Support pairing up to 3, but only using 1 at a time • Multi-camera stitching is not supported	×	√ • Support pairing up to 3, but only using 1 at a time • Multi-camera stitching is not supported

	• MeetingBoard version requires 155.15.0.59 and later				
UVC85	×	×	×	×	×
MTower	×	coming soon	×	×	coming soon
MB-CAM-6X	√ MeetingBoard version requires 155.15.0.37 and later	×	×	√ MeetingBoard version requires 155.15.0.37 and later	×
MB-CAM-12X	√ MeetingBoard version requires 155.15.0.46 and later	×	×	√ MeetingBoard version requires 155.15.0.46 and later	×
MB-12X Pro	×	√	×	×	√
MCore-OPS	√ MeetingBoard version requires 155.15.0.37 and later	√	√	NA	NA
MCore-OPS-T	√	√	×	NA	NA
MCore-OPS-G2	√	√	√	NA	NA
MCore-OPS-G2T	√	√	×	NA	NA
CTP18	√ • Support pairing/using up to 1 in the Teams mode • Support pairing/using up to 4 in the Zoom/general	×	×	×	×

	mode (BYOM) • MeetingBoard version requires 155.15.0.37 and later				
CTP25	×	√ • Support content sharing • Support BYOD • Support reverse control in the BYOD or general mode	×	×	×
MTouch II/ MTouch Plus/ MTouch E2	×	×	×	×	×
MTouch Plus-MB	×	×	×	√	√
ETV65 / ETV86	√ • Support pairing/using up to 1 • MeetingBoard version requires 155.15.0.46 and later	×	×	×	×
AVHUB	×	Coming soon	Coming soon	×	**AVHub is connected to the MCore OPS-T** √ All cameras and audio devices are externally connected to the AVHub; do not mix with the MeetingBoard Pro's built-in camera or audio

					AVHub is connected to the MeetingBoard Pro Coming soon Mix audio or video devices externally connected to the AVHub with MeetingBoard Pro's built-in camera or audio
VCR11	×	×	×	×	×
VCR20	×	×	×	×	×
MB-Remote	√	√	√	√ For the MCore OPS-T, the MB Remote can only be used as a mouse — the mic mute and camera off buttons cannot control the MTR.	√ For the MCore OPS-T, the MB Remote can only be used as a mouse — the mic mute and camera off buttons cannot control the MTR.
AVBridge	×	√ MeetingBoard Pro version requires 331.320.0.30 and later	×	√	√
AP08	×	√ MeetingBoard Pro version requires 331.320.0.30 and later	×	×	√

Yealink MeetingDisplay Compatibility

Item	MeetingDisplay
WPP20	×
WPP30	√ • Support content sharing only • Support pairing up to 4, but only using 1 at a time.

PA20	√ • Support content sharing only • Support pairing up to 4, but only using 1 at a time.
VCH51	×
VCH51 Pro	×
VCM34	×
VCM35	×
VCM36-W	×
VCM38	×
CPW90-BT	×
CPW90	×
CPW65	×
CP50	×
CPE40	×
CM20+CS10	×
CM50+CS10-D+AP08	×
MSpeaker II	√
MSpeech	×
MB-12X Pro	×
MCore-OPS-T	×
CTP18	×
CTP25	×
MTouch II/ MTouch Plus/ MTouch E2	×
AVHUB	×
VCR11	×
VCR20	×
MB-Remote	√
Remote Control (included in the MeetingDisplay package)	√
AVBridge	x
AP08	x

Yealink MeetingEye Compatibility

The microphones of different models in the list cannot be mixed. For more information about the

compatibility of audio input/output peripherals, refer to Audio Input and Output Compatibility Lists.

Item	MeetingEye 500
WPP20	x
WPP30	√ • Support pairing up to 3, but only using 1 at a time • Support content sharing
VCH51	√ • Support pairing/using up to 1 • Support content sharing and BYOD
VCH51 Pro	√ • Support pairing/using up to 1 • Support content sharing and BYOD
PA20	x
CM20	√ Support pairing/using up to 4
CS10	√ • Support pairing/using up to 4 • Only work with CM20
VCM34	x
VCM35	√ Support pairing/using up to 8
VCM36-W	x
VCM38	√ Support pairing/using up to 8
CPW65	x
CPW90-BT	x
CP50	√ Support pairing/using up to 1
CPE40	√ **CPE40 is connected to CP50** Support pairing/using up to 7 **CPE40 is directly connected to the endpoint** Support pairing/using up to 3
CP965	√ Support pairing/using up to 1
CPE95	√ • Support pairing/using up to 2 • Work with CP965
MSpeaker II	√ • When connected to the Audio port, support pairing/using up to 8 • When connected to the Line out port, there is no limitation. You can purchase the Line out adapter to connect multiple MSpeaker II.
MSpeech	×

UVC30	√ Support pairing/using up to 3
UVC34	×
UVC40	×
UVC40 E2	×
UVC84	√ Support pairing/using up to 3
UVC86	√ Support pairing/using up to 3
UVC85	√ Support pairing/using up to 3
CTP18	√ Support pairing/using up to 4
CTP25	√ • Support pairing/using up to 4 • Support content sharing and BYOD
MTouch II/ MTouch Plus/ MTouch E2	×
VCR11	√
VCR20	×
AVBridge	×
AP08	×

Yealink MVC/ZVC Compatibility

Important Notes

Limitations on Cameras

- **MVC/ZVC Kits with AVHub**
  - **Direct connection to AVHub (75W):**
    - A maximum of **2 UVC86 (33W)**, **3 UVC84 (20W) cameras**, or **3 SmartVision 80 (17.87W) cameras** can be connected.
    - Exceeding this limit requires using a PoE+ switch compliant with the **802.3 AT (PoE+)** standard.
  - **Using a PoE+ switch with AVHub:**
    - Supports up to **9 UVC84/UVC86/SmartVision 80 cameras** when connected via a compliant PoE+ switch.
- **MVC/ZVC Kits without AVHub**
  - Multiple UVC cameras can connect to the USB port of the Yealink mini-PC simultaneously.
  - However, only **4 UVC/SmartVision 80 cameras** (for MVC) or **3 UVC/SmartVision 80 cameras** (for ZVC) can be used at a time.

Limitations on Yealink AVHub with CS10/CM20

- **Direct Connection to AVHub (75W):**
  - A maximum of **2 CS10 (24W)** and **2 CM20 (9W)** microphones due to PoE power budget limitations.
- **Using a PoE+ switch with AVHub:**

- Ensure the switch is a **Gigabit Ethernet switch** with the **EEE (Energy-Efficient Ethernet)** feature **disabled** (if the feature exists).

  Example: The **EEE feature of RCH40 cannot be disabled**, so it is incompatible with CM20/CS10.
- Supports up to **4 CM20 (9W) + 4 CS10 (24W)** when connected via a compliant PoE+ switch.

Microphone Priority for MVC/ZVC Devices

The microphones of different models in the list cannot be mixed. For more information about the compatibility of audio input/output peripherals, refer to Audio Input and Output Compatibility Lists.

Yealink AVHub and Cameras Compatibility

Item	MeetingBar A25 USB Mode	Meeting Bar A50 USB Mode	SmartVision 80	SmartVision 60	SmartVision 40	AVHub[1]	UVC 86	UVC 84	UVC 40 E2	UVC 40	UVC 34	UVC 30
VCH 51	×	×	×	×	√ • Support pairing/using up to 1 • SmartVision 40 version requires 28	×	×	×	×	×	x	x

					6.413.0.30 and later							
VCH51 Pro[3]	×	×	√ • USB-BYOD Connection Method: Not supported • MTR-W Connection Method: Support pa	×	√ • USB-BYOD Connection Method: Support pairing/using up to 1 • MTR-W Connection Me	√ • USB-BYOD Connection Method: Not supported • MTR-W Connection Method: Support pa	√ • USB-BYOD Connection Method: Not supported • MTR-W Connection Method: Support pa	×	×	×	×	×

			iring up to 4, but only using 1 at a time (321.435.0.86 version and later)		thod: Support pairing up to 4, but only using 1 at a time • SmartVision 40 version requires 286.414.0.15 and la	iring up to 4, but only using 1 at a time (153.435.0.76 version and later)	iring up to 4, but only using 1 at a time (151.435.0.66 version and later)					

					ter							
VCM 34	×	×	×	×	×	√ • Support pairing/using up to 8 • VCM34 is used as an external microphone	√ • Support pairing/using up to 6 • VCM34 is used as an external microphone	√ • Support pairing/using up to 6 • VCM34 is used as an external microphone	×	√ • Support pairing/using up to 2 • VCM34 is used as an external microphone	×	×
VCM 35	×	√ • Support pairing/using	√ • Support pairing/using	×	√ • Support pairing/using	√ • Support pairing/using	√ • Support pairing/using	√ • Support pairing/using	√ • Support pairing/using	×	×	×

		g up to 3 • VCM35 is used as an expansion microphone	up to 8 • VCM35 is used as an external microphone		up to 2 • VCM35 is used as an expansion microphone • With CS10, VCM35 is used as an external microphone	up to 8 at a time • AV Hub version requires 153.431.0.5 and later • VCM35 is used as an external microphone	up to 8 • UVC86 version requires 151.431.0.5 and later • VCM35 is used as an external microphone	up to 8 • UVC84 version requires 262.431.0.5 and later • VCM35 is used as an external microphone	up to 1 • VCM35 is used as an expansion microphone			

VCM 36-W	×	√ • Support pairing/using up to 3 • VCM36-W is used as an expansion microphone	√ • Support pairing/using up to 4 • SmartVision 80 version requires 321.435.0.70 and later • VCM36-W is used as an	×	√ • Support pairing/using up to 2 • VCM36-W is used as an expansion microphone	√ • Support pairing/using up to 4 (But the stability will be affected when AV Hub is deployed inside the cabi	√ • Support pairing/using up to 4 • UVC86 version requires 151.431.0.5 and later • VCM36-W is used as an extern	√ • Support pairing/using up to 2 • UVC84 version requires 262.431.0.5 and later • VCM36-W is used as an extern	√ • Support pairing/using up to 1 • VCM36-W is used as an expansion microphone	×	×	×

			external microphone			net) • VCM36-W is used as an external microphone	almicrophone	almicrophone				
VCM38	×	×	x	×	×	√ • Support pairing/using up to 8 • VCM38 is used as an exte	√ • Support pairing/using up to 8 • VCM38 is used as an exte	√ • Support pairing/using up to 8 • VCM38 is used as an exte	×	√ • Support pairing/using up to 2 • VCM38 is used as an exte	×	×

						rnal microphone	rnal microphone	rnal microphone		rnal microphone		
CPW 90-BT	×	×	×	×	×	×	×	×	×	×	×	×
CPW 90	×	×	×	×	×	√ • Support pairing/using up to 2 pairs, that is, 4 • CPW90 is used as an external micr	√ • Support pairing/using up to 2 pairs, that is, 4 • CPW90 is used as an external micr	√ • Support pairing/using up to 1 pair, that is, 2 • CPW90 is used as an external micro	×	√ • Support pairing/using up to 1 pair, that is, 2 • CPW90 is used as an external micro	×	×

						o p h o ne	o p h o ne	p h o ne		p h o ne		
CPW 65	×	×	×	×	×	√ • Su pp or t pa ir in g/ us in g up to 1 pai r, th at is, 2 • AV Hu b ve rs io n re qu ire s 15 3. 43 1. 0. 5 an d la te r • CP W6	√ • Su pp or t pa ir in g/ us in g up to 1 pai r, th at is, 2 • UV C8 6 ve rs io n re qu ire s 15 1. 43 1. 0. 5 an d la te r • CP W6	√ • Su pp or t pa ir in g/ us in g up to 1 pai r, th at is, 2 • UV C8 4 ve rs io n re qu ire s 26 2. 43 1. 0. 5 an d la te r • CP W6	×	×	×	×

						5 is used as an external microphone	5 is used as an external microphone	5 is used as an external microphone				
CM20	×	√ • Support pairing/using up to 3 • Work with CS10 or built-in speake	√ • Support pairing/using up to 4 • CM20 is used as an external microp	×	√ • Support pairing/using up to 2 • CM20 is used as an external microp	√ • Support pairing/using up to 4 • AV Hub version requires 153.433.0.15	√ • Support pairing/using up to 4 • UVC86 version requires 151.433.0.15	√ • Support pairing/using up to 4 • UVC84 version requires 262.433.0.10	×	×	×	×

		r • CM 20 is used as an external microphone	hone		hone	and later • CM 20 is used as an external microphone	and later • CM 20 is used as an external microphone	and later • The Line Out port of the UVC84 will become unavailable • CM 20 is used as an external microphone				
CS1	×	√	√	×	√	√	√	√	×	×	×	×

0		• Support pairing/using up to 3 • Only work with CM20	• Support pairing/using up to 4 • Only work with CM20		• Support pairing/using up to 2 (up to 4 when used with CM20 only) • Work with CM20 or VCM35	• Support pairing/using up to 4 • AV Hub version requires 153.433.0.15 and later • Work with CM20 or VCM35	• Support pairing/using up to 4 • UVC86 version requires 151.433.0.15 and later • Only work with CM20	• Support pairing/using up to 4 • UVC84 version requires 262.433.0.10 and later • Only work with CM20				

CM50	×	√ The maximum number of supported CM50 depends on the capability of the AP08 or AVB ridge	√ The maximum number of supported CM50 depends on the capability of the AP08 or AVB ridge	×	×	√ The maximum number of supported CM50 depends on the capability of the AP08 or AVB ridge	√ The maximum number of supported CM50 depends on the capability of the AP08 or AVB ridge	×	×	×	×	×
CS10-D	×	×	×	×	×	×	×	×	×	×	×	×
MTower	×	√	×	×	√	×	×	×	×	×	×	×
MSpeaker II	×	×	Support pairing/using up to 4	×	×	√ Support pairing/using up to 4	√ Support pairing/using up to 4	√ Support pairing/using up to 4	×	×	×	×
MSpeaker Pro	×	×	√ Support pairing/using up to 4	×	×	√ Support pairing/using up to 4	√ Support pairing/using up to 4	x	×	×	×	×
MVC-BYOD-	√	√	√	×	√	√	√	√	×	√	×	×

Extender (Only work with MTR bundle)												
BYOD-BOX	√	√	√	×	√	√	√	√	√	√	√	√
USB Connector	√	√	√	×	√	√	√	√	√	√	√	√
VCR 11	√	√	x	×	×	×	×	×	×	×	×	×
VCR 20[2]	×	×	√	×	√	√	√	√	√	√	√	√
AVBridge	×	√	√ SmartVision 80 version requires 321.435.0.65 and later	×	√	√ AVHub version requires 321.435.0.50 and later	√ UVC86 version requires 151.435.0.50 and later	×	×	×	×	×
AP08	×	√	√ AP08 as a USB-audio input	×	√	√ AVHub version requires 321.435.	√ AP08 as a USB-audio input	×	×	×	×	×

						0.65 and later						

[1] To ensure compatibility between the AVHub and cameras, upgrade the AVHub to the latest version.
[2] Different versions of the VCR20 remote control can control different devices.
[3] Details on different connection methods:
- When using the MTR-W Connection Method:
  - Support BYOD and Content Sharing: Support pairing up to 4, but only using 1 at a time. Refer to Support BYOD and Content Sharing.
  - Support BYOD Only (Exclude Content Sharing): Support pairing/using up to 1. Refer to Support BYOD Only (Exclude Content Sharing).
- When using the USB-BYOD Connection Method:
  - Only SmartVision 40 is supported, and supports pairing/using up to 1, refer to USB-BYOD Connection Method.

Yealink MTouch Touch Panel Compatibility

Item	MTouch II	MTouch E2	MTouch Plus	MTouch Plus-MB
WPP20	√	×	×	×
WPP30	×	√ Support pairing up to 8, connecting 4, but only using 1 at a time	√ Support pairing up to 8, connecting 4, but only using 1 at a time	√ Support pairing up to 8, connecting 4, but only using 1 at a time
PA20	×	√ Support pairing up to 8, connecting 4, but only using 1 at a time	√ Support pairing up to 8, connecting 4, but only using 1 at a time	√ Support pairing up to 8, connecting 4, but only using 1 at a time
RoomSensor	×	×	√ Support pairing up to 8	√ Support pairing up to 8
RoomSensor Pro	×	×	×	×
AVBridge	×	×	√	√
AP08	×	×	√	√

Yealink mini-PC Compatibility

Item	MCore	MCore Pro	MCore Lite	MCore 4
UVC30 Content Camera	√	√	√	√
MSpeech	√	√	√	√

	Support pairing/ using up to 1	Support pairing/ using up to 1	Support pairing/ using up to 1	Support pairing/ using up to 1
CTP25	×	×	×	√ Support pairing/ using up to 5
MeetingDisplay	×	×	×	√
AVBridge	√	√	√	√
AP08	√	√	√	√
VCH51 Pro	×	×	×	√ Support pairing up to 4, but only using 1 at a time
MTouch II	√ Support pairing/ using up to 1	×	×	×
MTouch E2	×	√ Support pairing/ using up to 1	√ Support pairing/ using up to 1	√
MTouch Plus	×	√ Support pairing/ using up to 1	√ Support pairing/ using up to 1	√ Support pairing/ using up to 1

Yealink Pro Audio Compatibility

- Due to the upgrade of the device network architecture, the older version devices cannot use one-click deployment or be configured via Designer when paired with AVBridge/AP08. Please ensure that both the device and software versions are upgraded to the specified version or higher before use.
- The AVBridge/AP08 output port and speakers previously used multicast communication, which is theoretically unlimited in quantity. The numbers listed in the above table represent the stable quantities tested and verified by Yealink.

Item	AVBridge	AP08
VCM34	×	×
VCM35	×	×
VCM36-W	×	×
VCM38	×	×
CPW90-BT	×	×
CPW90	×	×
CPW65	×	×
CP50	×	×
CPE40	×	×
CM20	4	8

	CM20 version requires 294.435.0.25 and later	CM20 version requires 294.435.0.25 and later
CM50	1 CM50 version requires 294.435.0.25 and later	8 CM50 version requires 294.435.0.25 and later
CS10	20 CS10 version requires 298.435.0.20 and later	20 CS10 version requires 298.435.0.20 and later
CS10-D	20 CS10-D version requires 298.435.0.20 and later	20 CS10-D version requires 298.435.0.20 and later
AP08	√ AP08 version requires 294.435.0.25 and later	NA
AVBridge	NA	√ AVBridge version requires 340.435.0.35 and later
MSpeaker II	×	×
MSpeaker Pro	8 MSpeaker Pro version requires 341.435.0.50 and later	8 MSpeaker Pro version requires 341.435.0.50 and later
MSpeech	×	×
Yealink Room Designer	√ Yealink Room Designer version requires 26.35.0.10 and later	√ Yealink Room Designer version requires 26.35.0.10 and later
Yealink RoomConnect	√ Yealink RoomConnect version requires 2.35.183.0 and later	√ Yealink RoomConnect version requires 2.35.183.0 and later
Third-Party Dante or Analog Microphone	√	√
Third-Party Dante or Analog Speaker	√	√
CTP18	×	×
CTP25	√	√
RoomSensor	√	√
RoomSensor Pro	×	×

YPS20	×	√

Yealink DeskVision A24 Compatibility

Wireless keyboard and mouse:

Brand	Model
Logitech	K380
	K580
	K780
	MK270
Surface Keyboard	Holgate
	Surface Keyboard
HP	CS750
lenovo	LBK500
	S6000
PHILIPS	SPK6614
RAPOO	XK100
Acer	LK-416B
Apple	Magic Keyboard & Magic Mouse

Headsets:

Brand	Model	Connection Type
Yealink	UH34/UH36/UH37/UH38	USB
	WH62/WH63/WH66/WH67	
Poly	Blackwire 3220	
	Blackwire 3310	
	Blackwire 5220	
Jabra	Jabra Evolve 20	
	Jabra Evolve 40	
	Engage 65 Stereo & Mono	
	Engage 75 Stereo & Mono	
Yealink	BH71/BH72/BH76	Bluetooth
Poly	Voyager 4320	
	Voyager Focus2 UC	
	Voyager Focus	
	VOYAGER 5200	
	Legend	
Jabra	Evolve 65	
	Evolve 75	
	Evolve2 65	

	Evolve2 75	
Apple	AirPods	
	AirPods Pro	

FAQ

Can the host Wi-Fi, wireless content sharing dongle, and the wireless microphone be enabled simultaneously?

When the host Wi-Fi, wireless content sharing dongle, and the wireless microphone are simultaneously enabled, the compatibility is as follows:

Wireless Content Sharing Dongle is used	**A10**	**A20**	**A30**	**A25**	**A40**	**A50**	**Meeting Board**	**MeetingBoard Pro**	**MeetingEye 500**
Wireless Microphone	×	√	√	×	√	√	√	√	√
Host Wi-Fi	×	×	×	×	√	√	√	√	×
Host Wi-Fi is enabled	**A10**	**A20**	**A30**	**A25**	**A40**	**A50**	**Meeting Board**	**MeetingBoard Pro**	**MeetingEye 500**
Wireless Microphone	×	×	×	×	√	√	√	√	×
Wireless Content Sharing Dongle	×	×	×	×	√	√	√	√	×
Wireless Microphone is used	**A10(NA)**	**A20**	**A30**	**A25(NA)**	**A40**	**A50**	**Meeting Board**	**MeetingBoard Pro**	**MeetingEye 500**
Host Wi-Fi	×	×	×	×	√	√	√	√	×
Wireless Content Sharing Dongle	√	√	√	√	√	√	√	√	√