

Yealink Video Solutions for Microsoft

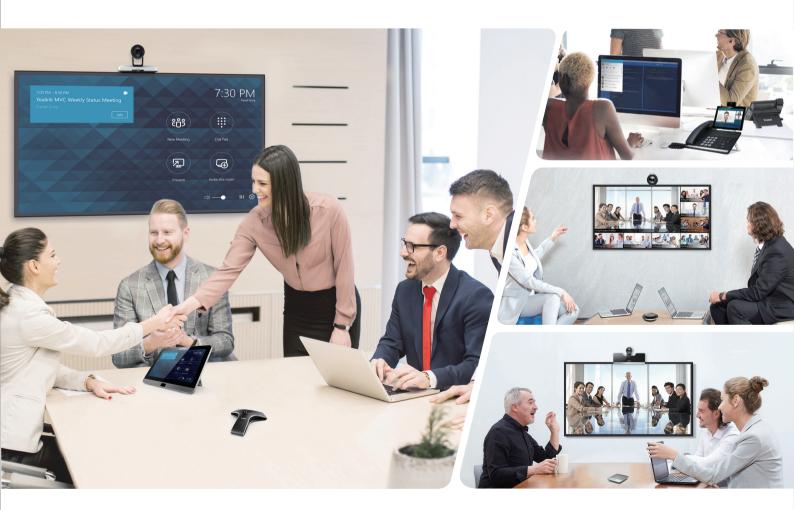
Broad-range | Reliable | Future-proof



Certified for
Skype for Business

Yealink video solutions for Microsoft come integrating with Teams and Skype for Business that deliver familiar Microsoft interface. Covering a wide range of scenarios, Yealink have MVC series for different size Microsoft Teams Rooms and other video devices for various working spaces. The one-stop portfolio makes it easier for customers to select the right devices from a single voice and video solution vendor.

Featuring easy to deploy, use and mange, with the Yealink video solutions people are easy to figure out how to deal with the devices and manage a meeting. Moreover, thanks to the premium audio and video quality, meeting participants are able to hear and see each other clearly, thus deeper connected are created. With Yealink Device Management Platform, users can also remotely manage Yealink devices, which further enhances user's meeting experience.



If you need assistance or have questions, please contact Yealink expert for Microsoft via UCinfo@yealink.com

MVC Series Video Solution for Microsoft Teams Rooms

Seamless Teams Meeting Experience

The Yealink MVC series of video solution is designed for immersive (intelligent) Microsoft Teams meetings in various sizes meeting rooms. The MVC series is a bundle video solution that includes everything you need to seamlessly and smartly meet, connect and collaborate with internal and external users. The MVC series delivers premium audio and video quality thanks to its Yealink audio devices and UVC series of optical PTZ cameras. Featuring Yealink HD audio and Noise Proof technology, everyone's voice in the room can be heard clearly. In addition, Yealink's complete solution provides users with a flexible deployment that adapts to your specific room layout. This solution gives organizations a native and easy Microsoft Teams Rooms meeting experience.



Premium Audio and Video Meeting Experience

Hearing every participant's voice clearly in every meeting. For MVC500 and MVC800, the wireless microphone solution provides a cable-free communication experience while HD audio and noise proof technology remove background noise. The UVC series optical PTZ camera offers a wide field of view and the adjustable PTZ feature enables vivid face-to-face meetings. While MVC300, the camera supports auto framing and the CP900 speakerphone combines both microphone and speaker, offering HD voice and premium full-duplex experience.



Easy to Start and Manage Meetings

The meeting console's eight-inch touch-control display features multiple management tools with a familiar Microsoft Teams interface, providing you with an easy meeting management experience and lower learning costs. Tailored plug-in software allows users to control the PTZ (pan, tilt, zoom) of the camera directly from the touchscreen. The console includes an embedded Human Motion Sensor to activate automatically when human motion is detected. Start a meeting with just one touch.





Human Motion Sensor



Camera Control

Multiple Options for Instant Content Sharing

The system allows participants to see content in 1080P/30FPS resolution. The Yealink MShare with both HDMI and Mini-DP input allows users to present content from laptop. The adapter supports wireless presentation for even more flexibility. Simply plug in the adapter to share content with a single click.



Multiple Deployment Capabilities for Any Room Layout

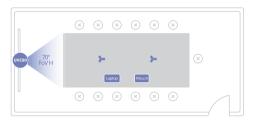
The Yealink mini-PC box can be placed on the table, fixed to the wall or set on a TV cart for a clutter-free meeting table. The package includes a cable box housing to manage the cables of each component. Every cable has the protection of more than 45N force, ensuring cable security.





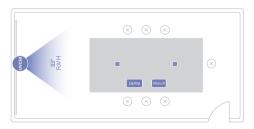












Yealink MVC800 Room System

For medium and large rooms

MVC800 with 2 mics for medium rooms | MVC800 with 3 mics for large rooms

Key Features:



The Yealink MVC800 Room System delivers a native Microsoft Teams Rooms meeting experience. Designed for medium and large meeting rooms, Yealink MVC800 Room System is a complete solution contains touch console, content sharing unit, audio and video peripherals, and mini-PC.



Yealink VCM34 Array Microphone has 20ft(6-meter) voice pickup range, featuring Yealink Noise Proof technology, everyone's voice in the room is heard clearly.



With 12x optical zoom and long depth of field, remote party can see the participants at the back of the meeting room clearly without quality loss.

What's included:

- · Mini-PC
- · MTouch console
- · MShare HDMI ingest
- · UVC80 12X optical camera
- · 2~3 VCM34 array microphone and MSpeaker soundbar

Yealink MVC500 Room System

For small rooms

Key Features:



The Yealink MVC500 Room System delivers a native Microsoft Teams Rooms meeting experience. Designed for small meeting rooms, Yealink MVC500 Room System is a complete solution contains touch console, content sharing unit, audio and video peripherals, and mini-PC.



Yealink CPW90 Wireless Microphone has 10feet(3-meter) voice pickup range of every microphone unit. Come with its DECT technology, up to 50 meters communication distance could be ensured.



Yealink UVC50 optical PTZ camera, thanks to its wide-angle lens, a vivid face-to-face video conference is enabled.

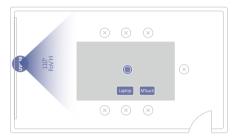
What's included:

- · Mini-PC
- · MTouch console
- · MShare HDMI ingest
- · UVC50 5X optical camera
- 2 x CPW90 wireless microphonest and MSpeaker soundbar

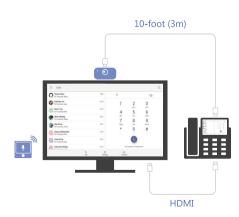


Coming soon





Certified for
Microsoft Teams



Yealink MVC300 Room System

For focus and small rooms

Key Features:



The Yealink MVC300 Room System delivers a native Microsoft Teams Rooms meeting experience. Designed for focus and small meeting rooms, Yealink MVC300 Room System is a complete solution contains touch console, content sharing unit, audio and video peripherals, and mini-PC.



Conbining both microphone and speaker, Yealink speakerphone CP900 offers HD voice and premium full-duplex experience via its built in 6 MEMS microphone arrays and Yealink Noise Proof Technology.



Based on face recognition, Yealink camera UVC30 supports auto framing therefore users are free from PTZ control. Its ultra HD 4K resolution and extra 120° large field of view make a face to face meeting possible.

What's included:

- · Mini-PC
- · MTouch console
- · MShare HDMI ingest
- · UVC30 4K USB Camera
- · CP900 Speakerphone
- · Windows OS (License included)

Yealink Flagship Smart Video Phone VP59 For personal desk and huddle rooms

Key Features:

Fully compatible with Office 365, the VP59 offers a rich and talented ecosystem for your team. The 8-inch adjustable multi-point screen and the Teams-tailored user interface provide a rich visual presentation and easy menu navigation. The built-in Bluetooth 4.2 and dual band Wi-Fi boast unparalleled functionality and expansibility. With HDMI output features, users are able to sync the screen to a TV or monitor. The all-in-one product design integrates a codec, camera and microphone. Setup and deployment is possible with a single line (Internet cable or power cable).



Yealink Noise Proof and Acoustic Shield technologies effectively eliminate background noises. Connect to wireless microphones and cover an open work space (Available in Sept 2019).



The camera can be extended 10 feet (3 meters) by a USB cable and mounted on top of a monitor with a bracket, bringing flexibility to camera location and meeting view.

| Yealink MVC Series Specification | | | | | | |
|--|---|-------------------|---|---|--|--|
| Module | Features | | MVC800 | MVC500-Wireless | | |
| | Picture | | | | | |
| | Target R | oom Size | Medium and large room | Small room | | |
| | Mini PC-Package | | Yealink mini-PC package including computer and cable management box | Yealink mini-PC package including computer and cable management box | | |
| | Touch Console | | Yealink MTouch | Yealink MTouch | | |
| Components | HDMI Ingest | | Yealink MShare | Yealink MShare | | |
| | USB Camera | | Yealink UVC80 12x optical PTZ camera | Yealink UVC50 5x optical PTZ camera | | |
| | Audio | | 2x VCM34 array mic+ MSpeaker soundbar | 2x CPW90 wireless mic + MSpeaker soundbar | | |
| Mini-PC Package | CPU | | Intel® 7th-gen Core™ i5 | Intel® 7th-gen Core™ i5 | | |
| | Memory | | 8GB (2*4GB) DDR4 | 8GB (2*4GB) DDR4 | | |
| | Storage | | 128GB SSD | 128GB SSD | | |
| | Video Output | | 2x HDMI | 2x HDMI | | |
| | USB | | 4x USB3.0 | 4x USB3.0 | | |
| | Cable Management | | | $\sqrt{}$ | | |
| | UVC Pro | otocol | UVC 1.1 | UVC 1.1 | | |
| | Zoom | | 12x optical | 5x optical | | |
| | Resolution / Frame Rate | | 1080P / 60FPS | 1080P / 60FPS | | |
| Communication of the communica | Field of View(diagonal) | | 78.5° | 91° | | |
| Camera Features | Pan/Tilt range | | 200°/60° | 60°/40° | | |
| | Auto Framing | | X | X | | |
| | 3 | | | | | |
| | WDR | | X | X | | |
| | Audio Ports | | 1x Yealink Microphone port + 1x Line-in & 1x Line-out ports | 1x Yealink Microphone port + 1x Line-in & 1x Line-out ports | | |
| | Power Adapter | | AC 100~240V input and DC 48V/0.7A Output | AC 100~240V input and DC 48V/0.7A Output | | |
| | Speaker | Frequent response | 60 Hz - 20K Hz | 60 Hz - 20K Hz | | |
| | | RMS | 10W*4 | 10W*4 | | |
| | | THD | 1.00% | 1.00% | | |
| A 11 F 4 | | | 2x VCM34 array mic for medium 3x VCM34 array mic for large | 2x CPW90 wireless mic | | |
| Audio Features | | | Built-in 3-mic array | DECT technology, up to 50 meters distance | | |
| | Microphone Screen Size | | 20ft(6meter) voice pickup range | 10ft(3meter) voice pickup range of every microphone unit | | |
| | | | Cascade connection up to 4 units | Supports up to 4 wireless microphone units | | |
| | | | 8 inches IPS screen | 8 inches IPS screen | | |
| | Resolution | | 1280 × 800 | 1280 × 800 | | |
| Touch Console | Bracket | | Adjustable 23° ~ 50° | Adjustable 23° ~ 50° | | |
| | Human Motion Sensor | | √ | √ | | |
| | 3.5mm Audio Port | | \checkmark | √ | | |
| | Resolution / Frame rate | | 1080P / 30FPS | 1080P / 30FPS | | |
| Dunnantotico | Video Input | | HDMI & Mini-DP | HDMI & Mini-DP | | |
| Presentation | Wireless content sharing | | $\sqrt{}$ | √ | | |
| | Built-in Wi-Fi AP | | | √ | | |
| | Operating System | | Windows 10 IoT Enterprise OS & License | Windows 10 IoT Enterprise OS & License | | |
| Droload | Microsoft Teams Rooms App | | √ · | √ · | | |
| Preload | Yealink Camera Control Plug-in | | \checkmark | V | | |
| Device Management | Windows Update | | √ | V | | |
| | Yealink Device Management Platform/Cloud Service | | $\sqrt{}$ | $\sqrt{}$ | | |

| Yealink MVC Series Specification | | | | | | |
|----------------------------------|-----------------------------------|--------------------------------------|---|---|--|--|
| Module | Features | | MVC500-Wired | MVC300 | | |
| | Picture | | | | | |
| | Target R | loom Size | Small room | Focus and small Room | | |
| Components | Mini PC-Package | | Yealink mini-PC package including computer and cable management box | Yealink mini-PC package including computer and cable management box | | |
| | Touch Console | | Yealink MTouch | Yealink MTouch | | |
| | HDMI Ingest | | Yealink MShare | Yealink MShare | | |
| | USB Camera | | Yealink UVC50 5x optical PTZ camera | Yealink UVC30 4K camera | | |
| | Audio | | 1x VCM34 array mic + MSpeaker soundbar | Yealink CP900 speakerphone | | |
| | CPU | | Intel® 7th-gen Core™ i5 | Intel® 7th-gen Core™ i5 | | |
| Mini-PC Package | Memory | | 8GB (2*4GB) DDR4 | 8GB (2*4GB) | | |
| | Storage | | 128GB SSD | 128GB SSD | | |
| Willii-PC Package | Video Output | | 2x HDMI | 2x HDMI | | |
| | USB | | 4x USB3.0 | 4x USB3.0 | | |
| | Cable Management | | √ | $\sqrt{}$ | | |
| | UVC Protocol | | UVC 1.1 | UVC 1.1/UVC1.5 | | |
| | Zoom | | 5x optical | 3x digital | | |
| | Resolution / Frame Rate | | 1080P / 60FPS | 4K / 30FPS | | |
| | Field of View(diagonal) | | 91° | 120° | | |
| Camera Features | Pan/Tilt range | | 60°/40° | EPTZ | | |
| | Auto Framing | | X | √ | | |
| | | arring | | | | |
| | WDR | | X | √ | | |
| | Audio Ports | | 1x Yealink Microphone port + 1x Line-in & 1x Line-out ports | NA | | |
| | Power Adapter | | AC 100~240V input and DC 48V/0.7A Output | NA | | |
| | Speaker | Frequent response | 60 Hz - 20K Hz | 115 Hz -16 KHz | | |
| | | RMS | 10W*4 | 3W | | |
| | | THD | 1.00% | 1.00% | | |
| A 11 E . | | | 1x VCM34 array mic | 1x CP900 Speakerphone | | |
| Audio Features | | | Built-in 3-mic array | 6 MEMS microphones array | | |
| | Microphone | | 20ft(6meter) voice pickup range | 6.5 ft (2-meter)voice pickup range | | |
| | | | Cascade connection up to 4 units | Frequency range: 115 Hz - 7 KHz | | |
| | Screen Size | | 8 inches IPS screen | 8 inches IPS screen | | |
| | Resolution | | 1280 x 800 | 1280 x 800 | | |
| Touch Console | Bracket | | Adjustable 23° ~ 50° | Adjustable 23° ~ 50° | | |
| | Human Motion Sensor | | √ | V | | |
| | 3.5mm Audio Port | | √ | V | | |
| | Resolution / Frame rate | | 1080P / 30FPS | 1080P / 30FPS | | |
| Dunnant-ti | Video Input | | HDMI & Mini-DP | HDMI & Mini-DP | | |
| Presentation | Wireless content sharing | | $\sqrt{}$ | √ | | |
| | Built-in Wi-Fi AP | | \checkmark | √ | | |
| | Operating System | | Windows 10 IoT Enterprise OS & License | Windows 10 IoT Enterprise OS & License | | |
| Drolood | Microsoft Teams Rooms App | | · · | · | | |
| Preload | Yealink Camera Control Plug-in | | \checkmark | \checkmark | | |
| | Windows Update | | | V | | |
| Device Management | Yealink [Platforn | Device Management n/Cloud Service | \checkmark | √ | | |

| Yealink VP59 Specification | | |
|--|--|--|
| Features | VP59 | |
| Picture | | |
| LCD | 8"1280 x 800-pixel capacitive touch screen | |
| 2 mega-pixel HD camera | \checkmark | |
| HD Voice | HD Handset / HD Speaker | |
| Yealink Noise Proof and Acoustic Shield technologies | √ | |
| Microsoft Teams-tailored user interface | | |
| Operating System | Android 7.1 | |
| HDMI for connection to monitor or TV | | |
| P2P call/Cloud PSTN call | $\sqrt{}$ | |
| Visual Voicemail | $\sqrt{}$ | |
| Corporate Directory Access | | |
| Exchange Calendar Integration | \checkmark | |
| One-Click Join for Meetings | \checkmark | |
| Schedule Teams meeting | | |
| Sign in with user credentials | \checkmark | |
| Personal/Shared Mode | $\sqrt{}$ | |
| Phone lock | \checkmark | |
| Screensaver | \checkmark | |
| Auto provision by TFTP/FTP/HTTP/HTTPS | | |
| Ethernet port | Dual-port Gigabit | |
| Power over Ethernet (PoE) | (IEEE 802.3af) , class 3 | |
| USB port | (USB 2.0/3.0), 2 ports | |
| Bluetooth | Built-in 4.2 | |
| Wi-Fi | Built-in dual band 2.4G/5G | |
| Connection to wireless microphones | Pending | |

