

All-in-one desktop collaboration solution for hybrid office

Yealink DeskVision A24 is a desktop collaboration solution launched by Yealink for video conferencing that integrates PC monitors and UC audio and video endpoint applications. It can be used as an independent video conferencing endpoint or desktop monitor. The USB docking function and PD power supply can effectively reduce the number of devices on the desktop and the complexity of deployment, which can meet the application of various scenarios, such as the home office and senior management office.



All-in-one Design
Collaboration Display



Android OS & Peripheral
Hybrid Mode



23.8" in-cell Touch
Screen



USB-C Docking Power
Delivery for PC



4K Camera Auto
Framing



Stereo Speaker Qi
Wireless Charger



Key Features and Benefits

All-in-one design, easy installation and deployment

Yealink DeskVision A24 integrates a 23.8-inch touch screen, a 4K camera, microphones, and stereo speakers. It does not require complicated installation and connection, and at least only one power cord is required to work, making the installation and deployment easier.

Meanwhile, the device can be used as a PC monitor and audio and video peripherals and supports USB docking stations and PD power supply functions. The PC can be connected to the device with just one USB-C cable, effectively reducing the number of devices and cables on the user's desktop.

Top speakers for the ultimate audio experience

DeskVision A24 features innovative microphones design, professionally customized stereo speakers, an independent, intelligent audio processing chip, and Yealink's new generation of deep learning-based intelligent noise cancellation and echo cancellation algorithms. It can bring users an ultra-high definition full duplex call experience.

Dual-mode integration, a more efficient hybrid office experience

Yealink DeskVision A24 can be used as a PC monitor or as an independent video conferencing system. When the device is used as a PC monitor, it has the low latency and display effect of an independent monitor, and the video conferencing system can still keep running in the background. When there are events such as incoming calls or messages in the conference system, users can switch to the video conference system to answer, achieving an immersive work experience.

- Teams/Zoom Display Certified
- UC Workstation Mode
- Full-HD Video Call
- High quality microphones and speakers
- USB Docking Station
- USB Power Delivery for PC
- Qi Wireless Charging
- Teams Room Android Certified

Display Features

- Call controls
 - Call hold/Call mute/Call transfer/Call forward
 - Visual voicemail
 - Synchronized call logs
- Meeting call controls
 - Mute/unmute, hold/resume
 - Hang up
 - Add/remove participant
 - Join Skype for Business meetings
- Display lock/unlock
- Emergency calls
- Hot desking
- Leave a note
- Teams chat
- Files & One drive files
- Boss/Admin function
- Accessibility

Meeting Features

- Calendar
- One-click join
- Meeting collaboration
 - Content sharing
 - Whiteboard
- Meeting control
 - Add participates
 - Hold/Resume
 - Camera On/Off
 - Mute/Unmute
 - Volume Up/Down
 - Hang up

Screen

- Dimensions: 23.8 inch
- Resolution: 1920 x 1080
- Refresh Rate: 60 Hz
- Color Depth: 8 bit
- Contrast Ratio: 1000:1
- Viewing Angle:
 - Horizontal: 178°
 - Pitch: 178°
- Multi-touch: 10 points

Camera

- 4K Camera
- Camera FOV: 83°
- Video Specifications: Up to 1080p30 Video Call
- Privacy Protection: Automatically lifted or manually controlled lift

Audio

- Microphone Type: Built-in Dual Microphones
- Intelligent Noise Cancellation Technology
- Speaker: Built-in Stereo Speakers
- Speaker Power: 2*3W
- Speaker frequency response: 100MHZ-16KHZ

Application Mode

- Dual Mode:
 - Built-in Android
 - UC Workstation mode
- Android System: Android 10.0

Wireless capability

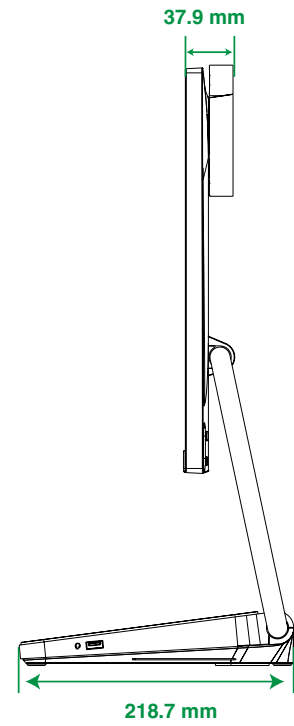
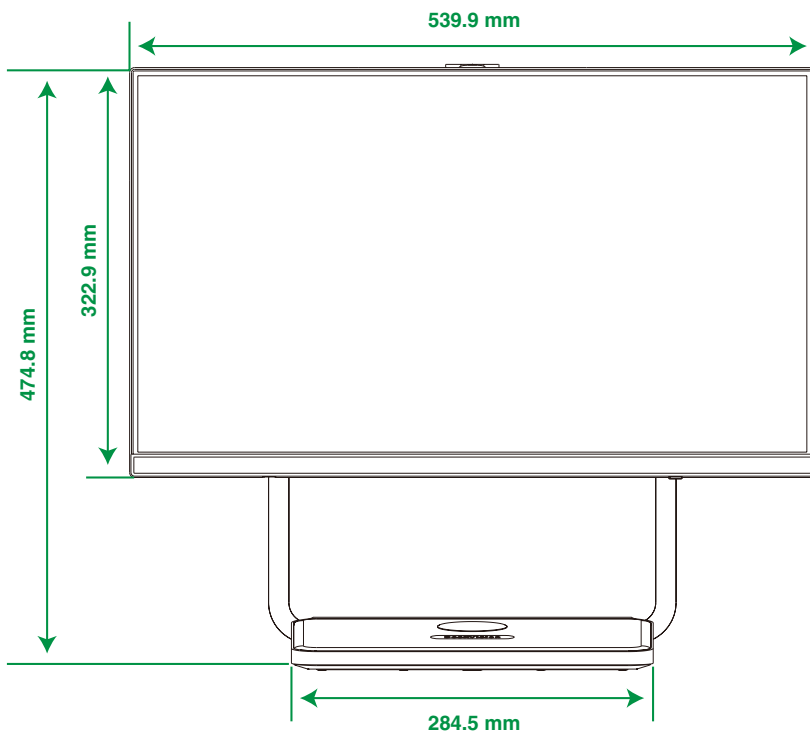
- Wi-Fi: supports 2.4G / 5G dual-mode Wi-Fi
- Bluetooth: Support Bluetooth 4.2

Physical interface

- 1 x HDMI in port
- 1 x USB-C 3.0 upstream DP-IN port: provide PD up to 45 w
- 1 x USB-C 3.0 downstream port, connect to peripherals. Only applicable for PCs connected to the USB-C upstream port.
- 2 x USB-A 3.0 downstream port, connect to peripherals.
- 1x USB-A 2.0 downstream port, connect to headphones.
- 1 x DC 19V port
- 1 x Internet (RJ-45) port
- Qi Wireless Charging
- Buttons: Power, Volume, Mute, Camera on/off, Switch Mode, Teams Button

Other Physical Features

- N.W/CTN: 7.904 kg
- G.W/CTN: 9.346 kg
- Carton Meas (mm): 622*375*197
- Dimension (W.D.H)(mm):540*219*478
- Power consumption: 19w
- Operating temperature: 0-40°C
- Operating humidity: 10-90%
- Storage temperature: -30-70°C



About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of "Easy Collaboration, High Productivity".

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

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YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD.
Web: www.yealink.com
Addr: No.666 Hu'an Rd,Huli District Xiamen City, Fujian,
P.R.C
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