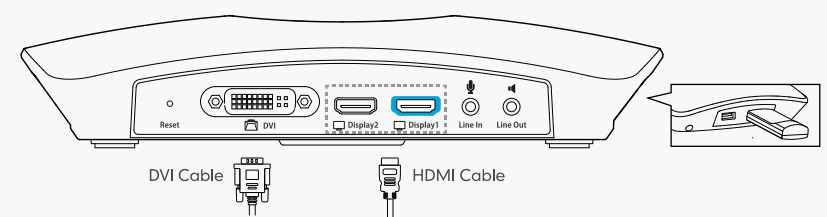


Features	Model	VC110
Yealink & Zoom Integration Features		
One-button Meeting Access		✓
Dial Zoom Meeting ID		✓
Zoom Meeting ID Contact		✓
System Components		
All-in-one Design		Codec & Camera
Camera		Digital PTZ, FoV 75°
Microphone		Wireless Micpod / VCS Phone
Wireless Micpod		
Voice Pickup Range		6.6ft / 360°
Battery Life		Built-in 2710mA Li-battery/ Standby Time: 35 days Taking Time: 72 hours360° / 6.6ft
VCS Phone		
Voice Pickup Range		16ft / 360°
Microphone units		3
Expansion Microphones		2
Speaker/LCD Display/Keypad		✓
One-key Present/Record/Mute		✓
Full-HD Video & Audio		
1080p30 Video & Content Sharing		✓
Video Codecs		H.264 High Profile, H.264, H.263
Audio Codecs		G.722.1.C(14KHz), G.722.1, G.722, G.711u/a
USB Recording and Screenshots		✓
Network Features		
Adaptive Bandwidth		✓
Bandwidth Requirement		1080P from 1Mbps/ 720P from 512kbps
NAT/STUN/ICE/Open VPN		✓
Connections		
Video Output: Display		2x HDMI
Cable Hub Interface		1x DVI-I
Video Input: PC		1x VGA&HDMI-VGA Cable
Yealink Audio Port		1 x RJ-45 for Yealink VCS Phone
Line-in & Line-out		1x 3.5mm Line-in/ 1x 3.5mm Line-out
USB		2x USB 2.0
Ethernet Interface		1x 10/100Mb(RJ-45)
Power over Ethernet		802.3AT Class4
AC Adapter		Input: AC 100-240V, Output: 12V/2A



Yealink and Zoom Conference Room Solution

Yealink and Zoom have teamed up to redefine conference room video collaboration. The joint solution pairs the Yealink VC110 All-in-One Video Conferencing Endpoint with Zoom's cloud-based HD video communications software, which includes the "One-button Meeting Access" function.



Ease of Installation, Deployment and Usage

Installation

Yealink VC110's All-in-One (camera and codec) design brings an ideal form and function for videoconferencing to different-sized meeting spaces. It takes only five minutes from unpacking to uptime. For the VC110 with the Wireless Pod, it only requires 3 cable connections (PoE, DVI and HDMI).

Plug-and-Play Deployment

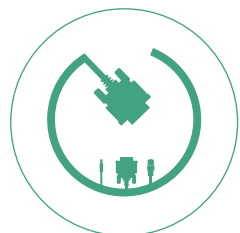
Yealink's Intelligent Firewall Traversal technology makes VC110 deployment a breeze by eliminating the need for complicated firewall configuration.

One-button Meeting Access

Yealink is the first and only vendor among Zoom's hardware partners to launch this function. Users can access to Zoom Service simply by pressing the "Dial" button, then they can directly input the Meeting ID to join a meeting, without going through a complex IP ADD process.



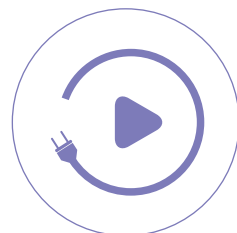
VC110-Wireless Pod Zoom Edition



No Complicated Cabling



Easy Installation



plug and play



One-button Meeting Access

Designed for A Better User Experience



The high-quality visual experience includes 1080P Full HD video and content sharing.



A wide-angle horizontal Field of View (FoV) ends the fear of limited meeting room space.



The dual-screen option allows for more media sharing (video, data, etc.)



Call recording and screenshots can be easily done through a local USB flash drive, at no extra charge.

Yealink VC110 Package Options

Options	 \$999	 \$1299
Package	VC110-Wireless Pod	VC110-Phone
Effective Audio Pickup	6.6ft / 360°	16ft / 360°
Suggested Usage Scenario	Small or Huddle Meeting Room (4-6 people)	Middle-sized Meeting Room (<12 People)
Features and Benefits of Microphone	Wireless, can be optimally placed in the meeting room	<ul style="list-style-type: none"> Multiple One-button Functions (Meeting Access, Presentation, Mute, USB Recording) The Phone can be used as a standalone audio conference phone

About Yealink

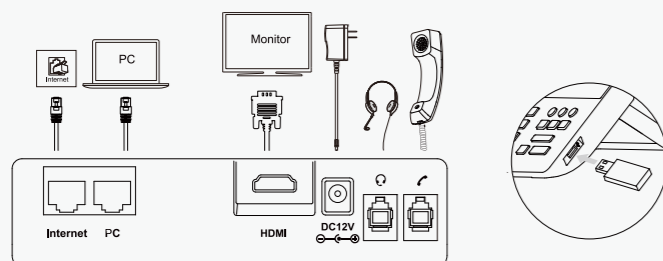
Yealink, the global leading unified communication (UC) terminal solution provider, helps businesses of all sizes make the most of their UC experience and embrace the power of "Easy Collaboration." Yealink's One-stop Video Conferencing Solutions range from room systems for various-sized meeting rooms, desktop video phone to VC Desktop/Mobile software, the products work perfectly in the cloud or on premise and bring advanced features at no extra costs for customers.

About Zoom

Zoom unifies cloud video conferencing, simple online meetings, group messaging, and a software-defined conference room solution into one easy-to-use platform. Our solution offers the best video, audio, and wireless screen-sharing experience across Windows, Mac, Linux, iOS, Android, BlackBerry, Zoom Rooms, and H.323/SIP room systems. Founded in 2011, Zoom's mission is to make video and web conferencing frictionless.

Yealink SIP VP-T49G

Features	Model	T49G
Video		
Camera		High Definition (2M Pixel) Camera with privacy shutter
Video call		1080p@30fps Full-HD
Video codec		H.263, H.264, H.264HP
Horizontal field of view		63.5°
Vertical field of view		37°
Plug and Play		✓
Adjustable camera (up and down)		✓
Audio		
HD voice		HD Speaker / HD Handset
Audio codec		G.722, G.711(A/μ), G.729AB, G.723, G.726, iLBC, Opus
Connections		
Ethernet Interface		Input: 100-240 AC
External Universal AC Adapter		Output: 12V DC~2A
HDMI output		1
USB 2.0		1
Built-in Bluetooth		Bluetooth 4.0+EDR
Built-in Wi-Fi		2.4GHz & 5GHz, 802.11a/b/g/n
User interface		
Display type		8" 1280 x 800-pixel touch screen
Screen angle		Adjustable
Touchscreen type		Capacitive screen
Multi-touch		10 points
Screensaver		✓
Onscreen keyboard		✓
Memory key		29 touch keys
Soft keys		4 touch keys
Navigation keys		X
Volume key		✓
Fixed feature keys		message, headset, mute, hold, transfer, video, redial, speakerphone
Key with LED		headset, handsfree, mute, message
Telephony features		
SIP Accounts		16
Notification Center		✓
Control Center		✓
3-way video conference		✓
5-way video/audio mixed conference		✓



Yealink



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2015-12-V1.1

Yealink

Embrace the Revolutionary Future of Desktop Video Collaboration

Yealink's SIP VP-T49G high definition (HD) touch screen video phone embodies the future of collaboration, as it's specially designed to optimize communication for in-demand executives and teleworkers alike. Its intuitive, aesthetically advanced design and easy to use yet rich functionality enabled the SIP VP-T49G to easily deliver one of the industry's most advanced audio and video experiences. The solution offers users the utmost in business communication and collaboration and, as such, represents an ideal endpoint choice for desktop video collaboration.





Immersive Video Experience

The SIP VP-T49G boasts an advanced HD front camera that supports 1080p resolution - the highest video quality standard for desktop phones. The solution's support for the H.264 High Profile further ensures smooth high-quality video.

1080p
@30fps

2M
Pixels Camera

H.264
High Profile

Unparalleled Voice Quality

Yealink partners with world-renowned audio solutions manufacturer Harman Kardon to deliver a truly bleeding-edge voice solution with Optima HD voice, 360-degree pickup and full duplex, among a number of other competitive advantages.

Optima HD
Voice

360-degree
Pickup



Remarkable Video Collaboration Experience

The SIP VP-T49G supports up to five mixed audio and video conferencing extensions and is compatible with video conferencing equipment offered by today's mainstream vendors.

Revolutionary Design and Solution Highlights

- Camera with Privacy Shutter
- Removable HD front camera
- 8" 1280 x 800-pixel color touch screen
- Harman Kardon Speaker solution
- Illuminated keys
- Video key

Ergonomic design

Adjust to desired degree or angle

Adjustable camera

Ideal visual height

Smooth and Pleasant Operations

When developing the SIP VP-T49G, Yealink kept even the smallest of details in mind for users. For example:

- The large, eight-inch touch screen boasts support for multi-touch operations, offering unbelievable ease of use.
- The full keyboard and intelligent search support simplifies user input.
- The easily manageable Control Center and Notification Center functions empower users with one-button access to frequently used functions, streamlining and accelerating day-to-day use.



Rich Media Ports for Maximizing Functionalities

- The High-Definition Multimedia Interface (HDMI) connection further extends users' video experiences.
- The solution's built-in USB2.0 port offers users multiple benefits including local HD call recording and screenshot functionalities using a USB flash drive, as well as power charging for smart phones and other devices.



Wireless Technology for Added Convenience and Flexibility

The solution boasts a built-in Wi-Fi connection, as well as Bluetooth functionality for hands free use and phonebook synchronization between the solution and users' smartphones, adding freedom and flexibility to the office environment.

