Embrace the Revolutionary Future of Desktop Video Collaboration

Yealink Flagship Smart Video Phone VP59

Yealink Flagship Smart Video Phone VP59 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 VP59 to easily deliver one of the industry's most advanced audio and video experiences. The solution offers users the utmost in business communication and collaborationand, as such, represents an ideal endpoint choice for desktop video collaboration.

Immersive Video Experience

The VP59 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.
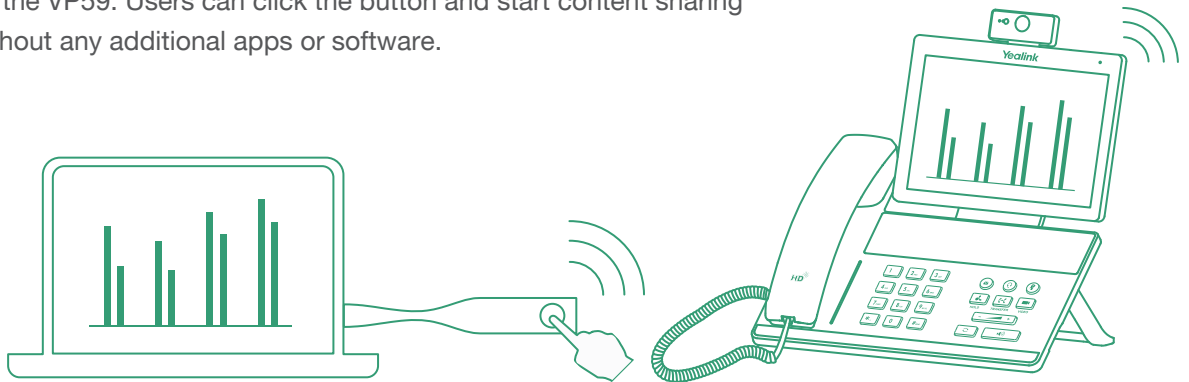
1080p
@30fps

2M
Pixels Camera

H.264
High Profile

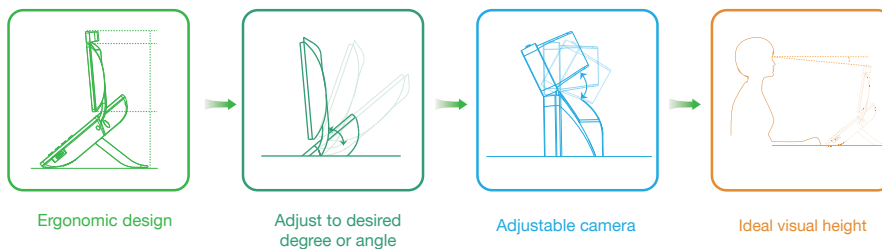## One-click, Trouble-free Presenting

Paired with Yealink WPP20, VP59 can support wireless content sharing. Simply plug in WPP20 to a laptop via the universal USB port for a quick connection with the VP59. Users can click the button and start content sharing immediately, without any additional apps or software.

Remarkable Video Collaboration Experience

The VP59 supports up to six 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-pixelcolor touch screen

Crystal clear audio with Noise Proof Technology

Illuminated keys

Video key

Ergonomic design

Adjust to desired degree or angle

Adjustable camera

Ideal visual height

Smooth and Pleasant Operations

When developing the VP59, 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 new client-centric user interface design reduces the learning curve for users. People can quickly enter and control meetings at ease with VP59.

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
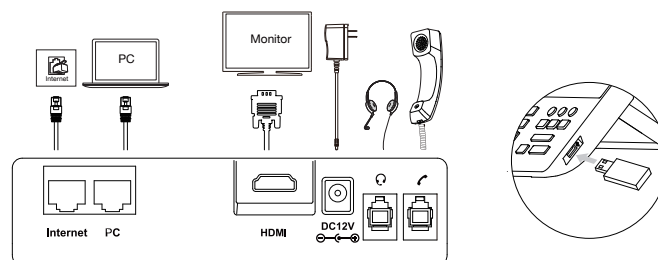 functionalities using a USB flash drive, as well as power charging for smart phones and other devices.

HDMI

Flexible Deployment Options for A Comfortable Workspace

The VP59 supports dual-mode(Wi-Fi/AP) and dual-band(5GHz/2.4GHz) wireless connection, allowing users to
quickly access the network. Not only that, VP59 also supports Power over Ethernet, users can use simply
one cable to carry power and data to the device, keeping the table clean and clutter-free.

VP59 Flagship Smart Video Phone Specification

Module	Features	VP59
Screen Features	Screen size	8-inch
	Screen type	capacitive touchscreen
	Screen resolution	1280×800
	Screen angle	Adjustable
	Multi-touch	10 points
Camera Features	Camera	High Definition (2M Pixel) Camera with privacy shutter
	Horizontal field of view	84°
	Vertical field of view	54°
	Plug and play	√
	Adjustable camera (up and down)	√
Audio Features	Audio codec	ARES, Opus, G.722.1C, G.722.1, G.722, G.711 (PCMU/PCMA)
	HD speaker	√
	HD handset	√
Video Features	Video codec	H.264HP, H.264, H.263
	Video call quality	up to 1080P 30FPS
	Content sharing	up to 1080P
	Video/audio mixed conference	up to 6-way
	Video packet loss recovery	30%
	Local HD recording	√ (USB flash drive or local storage)
Network & Security	TCP/IP	IPv4&IPv6
	Communication protocols	H.323/SIP
	Traversal features	ICE/TURN/STUN/NAT/H.460
	Encryption	SRTP/TLS/H.235/AES 128-bit
Physical Connections	Video output	1×HDMI
	USB	1×USB 2.0
	Network interface	1×10/100/1000M Ethernet
	Power over Ethernet	IEEE 802.3af
	External universal AC Adapter	12V/1A
	Bluetooth	√
	Wireless network	√ (2.4GHz/5GHz)
	AP	√ (2.4GHz/5GHz)

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