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Yealink T5 Business Phone Series

Redefining Next-Gen Personal Collaboration Experience

Being responsive to changes and demands in the marketplace, Yealink has designed and developed its new T5 Business Phone Series, the most advanced IP desktop phone portfolio in the industry. Leading the way in new personalized collaboration, the Yealink T5 Business Phone Series provides the best possible personalized collaboration experience for businesses of all sizes.

With the Yealink T5 Business Phones, you can help your business benefit from the advanced telephony features, next-generation communication experience and great flexibility, and eventually unleash the power of remote collaboration and maximize the ROI.



New Personal Collaboration Landscapes

The Yealink T5 Business Phone Series introduces seven phone models for productive desktop communication and collaboration demands. The Yealink Prime Business Phones T53, T53W, T54W and T57W are ideal for highly active voice communication users.

The Yealink Smart Business Phones T58A and T58A with Camera, and the Flagship Smart Video Phone VP59 are professional desktop collaboration tools well suited for executive offices and huddle rooms, delivering cutting-edge capabilities and affordable access to professional HD video.



Ergonomic Design with Adjustable Displays

The Yealink T5 Business Phone Series has an upgraded elegant and sleek design with large, backlit and high resolution displays and LED indicators to provide optimized viewing and navigation experience. The displays of the T5 Series are fully adjustable to fulfill the viewing needs at a variety of angles and under a variety of lighting conditions.



Distraction-Free HD Communications

The Yealink T5 Business Phone Series is designed with Yealink Acoustic Shield technology to deliver distraction-free voice clarity for remote participants. Yealink Acoustic Shield technology uses multiple microphones to create a virtual "shield" between the speaker and the outside sound source. Once enabled, it intelligently blocks or mutes sounds from outside the "shield" so that the person on the other end hears you only and follows you clearly. In busy and noisy workspace such as call centers and office area, Yealink Acoustic Shield technology dramatically reduces frustration and improves productivity.

For small group session using Yealink VP59 or Yealink T58A, Yealink Noise Proof technology is available to eliminate non-human voices so as to guarantee the productivity of the group discussion.



Easy Collaboration at Your Fingertips

Yealink T58A with Camera and Yealink VP59 are the most advanced smart desktop collaboration phones, providing C-levels and busy professionals with easy operation, all-inclusive features and affordable access to HD video collabration. With a large color touchscreen and intuitive hard keys layout, the operation of the phone is made as simple as possible.

Yealink T58A supports 720p HD business video with an optional Yealink USB camera CAM50. And Yealink VP59 is built on a 1080p full HD video capability.



Explore Many More Possibilities

The value of a desktop phone is redefined. The Yealink T5 Business Phone Series brings versatility for business customers to explore and maximize the value for every penny they spend.

- · The Yealink T5 Business Phone Series supports instant content sharing to the people on the other end of the call. With a simple operation, the speaker can quickly transmit the content over the phone while on the call. It enables quick discussion and speeds up decision making.
- · Yealink T58A and Yealink VP59 allow intercom system integration for reception desk applications. It features one-touch door opening, visitor viewing and monitoring to simplify daily reception work.



Industry-Leading Connectivity

The Yealink T5 Business Phones have enriched advanced connectivity features for unparalleled flexibility and scalability.

- · Support seamless switching of calls between the desktop phone and the cordless DECT handset via DD10K DECT dongle integration
- · Built-in Bluetooth 4.2 for wireless headset and mobile phone connection to enhance the mobility
- \cdot Built-in Wi-Fi 2.4G/5G to help businesses maximize the use of wireless network
- · Compatible with Expansion Module EXP50 for more line keys (except VP59)





Call Switchover (Desktop Phone and DECT Handset)



Bluetooth



All-in-One Solutions for Every Collaborative Environment



Prime Business Phone T53/T53W

- · Entry-level phone, well suited for common workspace
- · 3.7" 360x160-pixel graphical display, fully adjustable
- · 8 line keys, 12 SIP accounts, 21 memory keys
- · USB port integrated for call recording and wireless USB headset



Prime Business Phone T54W

- · Mid-level phone, ideal for professionals and managers with moderate call load
- · 4.3" 480x272-pixel color display, fully adjustable
- \cdot 10 line keys, 16 SIP accounts, 27 memory keys
- · USB port integrated for call recording and wireless headset



Prime Business Phone T57W

- · Premium-level phone for executives and busy managers with heavy call load
- · 7" 800x480-pixel color touch display, fully adjustable
- · 29 touch keys, 16 SIP accounts
- · USB port integrated for call recording and wireless headset



Smart Business Phone T58A with Camera

- · Android based smart phone, well suited for executives and busy managers with collaboration demands
- · 7" 1024x600-pixel color touch display, fully adjustable
- · Plug and play 720p HD video camera
- · 27 touch memory keys, 16 SIP accounts
- $\cdot \ {\sf Call \ recording \ and \ wireless \ headset \ support}$

Note: T58A can be purchased without camera*



Flagship Smart Video Phone VP59

- \cdot Flagship smart video phone for C-levels and workgroups with video collaboration demands
- · 8" 1280x800-pixel color touch display, fully adjustable
- · 1080p HD business video
- · 27 touch memory keys, 16 SIP accounts
- · HDMI output
- · Call recording and wireless USB headset support

Module	VP59	T58A with Camera
Overview	VFJ5	136A WITH Camera
Operating System	Android 7.1	Android 5.1
Interface	/marota /.1	Allahola 3.1
LCD Display	8" 1280 x 800 pixels capacitive touch screen	7" 1024X600 pixels capacitive touch screen
LCD Type	Adjustable	Adjustable
ED Indicators	√	\checkmark
Memory Keys	27 touch keys	27 touch keys
USB Port (2.0 Compliant)	2	2
Ethernet Port	Dual-port Gigabit Ethernet	Dual-port Gigabit Ethernet
Handset Port (RJ-9)	\checkmark	√
Headset Port (RJ-9)	√	√
Expansion Module	Х	Yealink EXP50
External Yealink AC Adapter (Optional)	AC 100~240V input and DC 12V/1A output	AC 100~240V input and DC 5V/2A output
Audio Features		
HD Voice	HD handset, HD speaker	HD handset, HD speaker
Speakerphone Wideband Codec	Full duplex	Full duplex
Narrowband Codec	G.722,Opus G.711(A/μ), G.729A/B, G.726, G.723.1, iLBC	G.722,Opus G.711(A/μ), G.729A/B, G.726, G.723.1, iLBC
HAC Handset	G.711(A/μ), G.729A/Β, G.720, G.723.1, ILBC	G.711(A/μ), G.723A/β, G.720, G.723.1, ILBC
Yealink Noise Proof	√ ·	
Yealink Acoustic Shield	·	
Connectivity		
PoE	$\sqrt{}$	
Bluetooth	Built-in	Built-in
Wi-Fi	Built-in	Built-in
HDMI	√	х
Foot Stand	1 adjustable angle	1 adjustable angle
Wall Mountable	$\sqrt{}$	$\sqrt{}$
Corded-Cordless Phone (Via DD10K)	$\sqrt{}$	\checkmark
Headset	USB/Bluetooth/RJ9	USB/Bluetooth/RJ9
Camera	2 mega-pixel (adjustable, plug and play)	2 mega-pixel (adjustable, plug and play)
Video Resolution	1080p@30fps Full-HD	720p@30fps HD
/ideo Codec	H.263, H.264, H.264HP, VP8	H.264, H.264HP, VP8
Door Phone Integration	√ ′	√
Content Sharing	√	√
Telephony Features		
SIP Account	16	16
3-Way Video Conferencing 5-Way Video/Audio Mixed Conferencing	\checkmark	√

Yealink T5 Prime Business Phone Specification				
Module	SIP-T53/SIP-T53W	SIP-T54W	SIP-T57W	
	tt dan			
Operating System	Linux Based	Linux Based	Linux Based	
Interface				
LCD Display	3.7" 360x160 pixels graphical display	4.3" 480x272 pixels color display	7" 800x480 pixels color display	
LCD Type	Adjustable	Adjustable	Adjustable	
LED Indicator	√	√	<u>√</u>	
Line Key	8	10	0	
Memory Key	21 (3 pages, 7 keys per page)	27 (3 pages, 9 keys per page)	29 touch keys	
USB Port (2.0 Compliant)	1	1	1	
Ethernet Port	Dual-port Gigabit Ethernet	Dual-port Gigabit Ethernet	Dual-port Gigabit Ethernet	
Handset Port (RJ-9)	√	$\sqrt{}$	$\sqrt{}$	
Headset Port (RJ-9)	√	$\sqrt{}$	$\sqrt{}$	
Expansion Module	Yealink EXP50	Yealink EXP50	Yealink EXP50	
External Yealink AC Adapter (Optional)	AC 100~240V input and DC 5V/1.2A output	AC 100~240V input and DC 5V/2A output	AC 100~240V input and DC 5V/2A output	
Audio Features				
HD Voice	HD handset, HD speaker	HD handset, HD speaker	HD handset, HD speaker	
Speakerphone	Full duplex	Full duplex	Full duplex	
Wideband Codec	G.722,Opus	G.722,Opus	G.722,Opus	
Narrowband Codec	G.711(A/µ), G.729A/B, G.726, G.723.1, iLBC	G.711(A/μ), G.729A/B, G.726, G.723.1, iLBC	G.711(A/μ), G.729A/B, G.726, G.723.1, iLBC	
HAC Handset	\checkmark	$\sqrt{}$	$\sqrt{}$	
Yealink Acoustic Shield	\checkmark	$\sqrt{}$	$\sqrt{}$	
Connectivity				
PoE	\checkmark	$\sqrt{}$	$\sqrt{}$	
Bluetooth	Built-in Bluetooth 4.2/T53 via BT40	Built-in Bluetooth 4.2	Built-in Bluetooth 4.2	
Wi-Fi	Built-in (2.4G and 5G)/T53 via WF40/WF50	Built-in (2.4G and 5G)	Built-in (2.4G and 5G)	
Foot Stand	1 adjustable angle	1 adjustable angle	1 adjustable angle	
Wall Mountable	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
Corded-Cordless Phone (Via DD10K)	\checkmark			
Headset	USB/Bluetooth/RJ9	USB/Bluetooth/RJ9	USB/Bluetooth/RJ9	
Content Sharing	$\sqrt{}$	$\sqrt{}$	√	
Telephony Features	ı			
SIP Account	12	16	16	
3-Way Audio Conferencing	\checkmark	√		

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