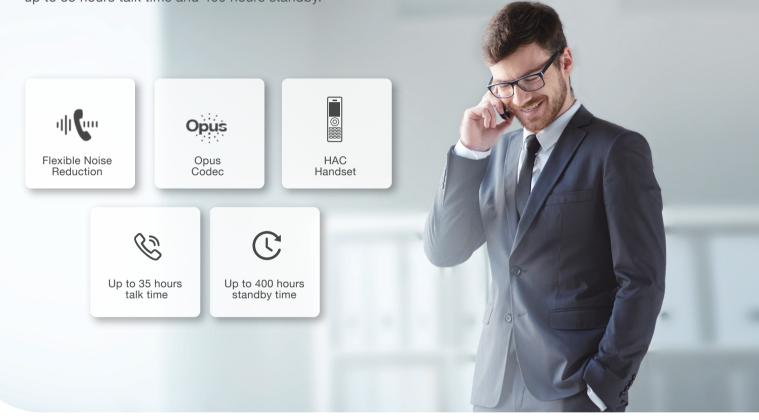


Combining the dedicated DECT handset W73H and the powerful base station W70B, Yealink W73P is a new cordless IP Phone system with high performance and optimized user experience for enhancing productivity in mobile working and wireless communication.

Upgraded Cordless Communication Experience

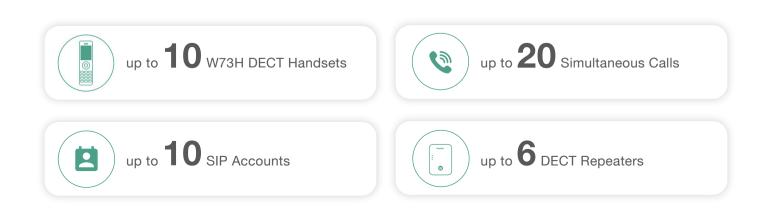
Yealink new W73P embraces upgraded hardware, acoustic algorithm, as well as enhanced computing capacity and signal strength, providing faster response and HD audio with exceptional clarity and stability even in the poor network conditions. And especially for the workers of complex environments, the system also delivers noise-free conversations with larger volume.

In addition, the power efficiency and battery life are improved for amplifying flexibility and mobility by supporting up to 35 hours talk time and 400 hours standby.



Robust System, Productivity-enhancing Performance

Supporting registration with up to 10 Yealink W73H DECT handsets, the W73P system is launched with robust processing capacity for up to 10 SIP accounts and 20 simultaneous calls. More flexibility and mobility could be enabled through up to 6 optional repeaters for extended network coverage.



Dedicated Handset, Simple and Comfortable Experience

Adopting a new black metallic appearance with the refreshed modern stylish UI, Yealink W73H also combines optimized dialpad layout and belt clip for a more portable and easy-to-use mobile working experience.



More Choices with Yealink Full Range of DECT Devices Solution

Compatible with the whole series of Yealink DECT endpoints including the handsets, conference phones and DD phones, the W73P could be scaled for building up wireless communication networks in various workspaces.



Streamline Provision and Management, Saving Your Labor and Time Costs

The W73P supports efficient provisioning and effortless mass deployment with Yealink's Redirection and Provisioning Service (RPS) and Boot mechanism to help realize remote deployment, maintenance and upgrade.



Yealink W73P Specification

General Features	
Indoor range	50m (in ideal conditions)
Outdoor range	300m (in ideal conditions)
Standby time (in ideal conditions)	400 hours
Talk time (in ideal conditions)	35 hours
Battery	Lithium
Display (W73H)	1.8" TFT color display
Wall mountable	\checkmark
Multilingual user interface	√
Telephony Features	
Simultaneous calls	Up to 20
Handsets	Up to 10
SIP accounts	Up to 10
Simultaneous calls per handset	Up to 2
Repeaters per base station (RT20U)	Up to 5
Repeaters per base station (RT30)	Up to 6
3-way conference	$\sqrt{}$
Ringer melodies	9
Audio Features	
HD voice	\checkmark
Full-duplex speakerphone	$\sqrt{}$
Hearing Aid Compatibility (HAC) compliant	√
FNR (Noise Cancellation)	\checkmark
ACE	$\sqrt{\text{(supported by W73H)}}$
Wideband codec	Opus, G.722, AMR-WB (optional)
Narrowband codec	PCMU, PCMA, G.726, G.729, G.729A, iLBC

Ethernet port 1: Power over Ethernet (IEEE 802.3af), class 1 External Yealink AC adapter DC DECT Frequency bands 18 19 19 DECT standards C/ Security Transport Layer Security (TLS) HTTPS (server/client), SRTP (RFC3711) Open VPN Digest authentication Secure configuration file via AES encryption	5 mm C RJ45 10/100M C 100-240V Input C 5V/600mA Output 80 – 1900 MHz (Europe) 20 – 1930 MHz (US) 02 – 1906 MHz (THA) AT-iq2.0
Ethernet port 1: Power over Ethernet (IEEE 802.3af), class 1 External Yealink AC adapter DC DECT Frequency bands 18 19 DECT standards C/ Security Transport Layer Security (TLS) HTTPS (server/client), SRTP (RFC3711) Open VPN Digest authentication Secure configuration file via AES encryption	RJ45 10/100M C 100-240V Input C 5V/600mA Output 80 – 1900 MHz (Europe) 20 – 1930 MHz (US) 02 – 1906 MHz (THA)
Power over Ethernet (IEEE 802.3af), class 1 External Yealink AC adapter DECT Frequency bands 18 19 19 DECT standards CA Security Transport Layer Security (TLS) HTTPS (server/client), SRTP (RFC3711) Open VPN Digest authentication Secure configuration file via AES encryption	2 100-240V Input 2 5V/600mA Output 80 – 1900 MHz (Europe) 20 – 1930 MHz (US) 02 – 1906 MHz (THA)
(IEEE 802.3af), class 1 External Yealink AC adapter DECT Frequency bands 18 19 19 DECT standards C/ Security Transport Layer Security (TLS) HTTPS (server/client), SRTP (RFC3711) Open VPN Digest authentication Secure configuration file via AES encryption	80 – 1900 MHz (Europe) 20 – 1930 MHz (US) 02 – 1906 MHz (THA)
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SRTP (RFC3711) Open VPN Digest authentication Secure configuration file via AES encryption	
Digest authentication Secure configuration file via AES encryption	
Secure configuration file via AES encryption	
file via AES encryption	
01110=0/0111=15/5:111	
SHA256/SHA512/SHA384 √	
Three-level configuration Acmode	lmin/Var/User
Management	
Auto-provision TF	TP/FTP/HTTP/HTTPS/RPS
Handset upgrade OT /N	A (Over-The-Air)

