W60P DECT IP Phone

Yealink

W60P

High-performance SIP cordless phone system DECT radio coverage up to 50m indoors and 300m outdoors 2.4" 240 x 320 color screen with intuitive user interface Up to 8 concurrent calls Up to 8 DECT cordless handsets per base Up to 8 VoIP accounts Support Opus audio codec Up to 30-hour talk time Up to 400-hour standby time Quick charging: 10-min charge time for 2-hour talk time TLS and SRTP security encryption Noise Reduction System Headset connection via 3.5 mm jack Energy-saving ECO features



Deployment

security encryption

The Yealink W60P IP DECT Phone is the ideal solution for any small to medium sized company where employees need to handle calls away from their desks or are moving around the premises.

Delivering a perfect balance of portability with call management capabilities, the W60P also allows users to handle up to 8 calls simultaneously while on the move - keeping users connected up to 50m indoors and 300m outdoors from the phone's base unit.

This high-performance SIP cordless phone system also delivers professional audio quality in both high-bandwidth and poor network conditions, and pairs with up to a total of 8 Yealink W52H/W56H DECT handsets as well, offering the ultimate productivity solution for any business.

Add to this Yealink's Zero Touch Provisioning capabilities, and the W60P can be integrated without any complex manual settings - making it simple to deploy, easy to maintain, and saving even more time and IT costs for the business.

Standby Time

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Phone Features	Audio Features	Physical Features
> Up to 8 simultaneous calls	> Full-duplex speakerphone	> Indoor Range: 20m~50m (The ideal distance is 50m)
> Up to 8 handsets	> Hearing Aid Compatibility (HAC) compliant	> Outdoor Range: 300m (in ideal conditions)
> Up to 8 VoIP accounts	> Receiver volume control: 5 steps	> Standby Time: 400 hours (in ideal conditions)
> Up to 2 simultaneous calls per handset	> Ringer volume control: 5 steps+off	> Talk Time: 30 hours
> Up to 5 repeaters per base station	> Multiple advisory tones	> 2.4" 240x320 pixels color display
> Handset selection for receiving call	> Acoustic warning for low battery status	> Desktop or wall mountable
> Handset and number selection for placing call	> DTMF	> LCD backlit, key backlit
> Paging, intercom, auto answer, dial plan	> Wideband codec: Opus, AMR-WB (optional), G.722	> Energy-saving ECO mode/ECO Mode+
> Call hold, call transfer, 3-way conference	> Narrowband codec:	> 12 key numerical keypad, 5 navigation keys,
> Switching between calls	PCMU, PCMA, G.726, G.729, iLBC	2 softkeys, 6 function keys, 6 shortcut keys
> Call waiting, mute, silence, DND	> VAD, CNG, AEC, AGC, PLC, AJB	> Three LED indicators on W60B:
> Caller ID with name and number	> Support VQ-RTCPXR (RFC6035)	- 1 x Registration LED
> Anonymous call, Anonymous call rejection	1	- 1 x Network Status LED
> Call forward (always/busy/no answer)	Network Features	- 1 x Power Indicator LED
> Speed dial, voicemail, redial	> SIP v1 (RFC2543), v2 (RFC3261)	> External Yealink AC adapter:
> Message Waiting Indication (MWI)	I > SNTP/NTP	AC 100-240V Input and DC 5V/600mA Output
> Local phonebook for up to 500 entries	> VLAN (802.1Q and 802.1P)	> Phone size: 175mm x 53mm x 20.3mm
(store in the base)	> 802.1x, LLDP, PPPoE	> Base station size: 130mm x 100mm x 25.1mm
> Remote phonebook/LDAP	> STUN Client (NAT Traversal)	> Operating humidity: 10~95%
> Phonebook search/import/export	> UDP/TCP/TLS	> Operating temperature: -10~+50°C (+14~122°F)
> Call history (all/missed/placed/received)	IP assignment: static/DHCP	
> Direct IP call without SIP proxy	> Support outbound proxy server backup	Package Features
> Reset to factory, reboot	Security	> Package content:
> Keypad lock, emergency call, music on hold	> Open VPN	- W56H Handset
> Broadsoft directory, BroadSoft call log	> Transport Layer Security (TLS)	- W60B Base Station
> Broadworks feature key synchronization	<pre>> HTTPS (server/client), SRTP (RFC3711)</pre>	- Base Stand
> Shared Call Appearance (SCA)	 > Digest authentication using MD5 	- USB Charger Cradle
	 Secure configuration file via AES encryption 	- Two Power Adapters
Personalization	> Support SHA256/SHA512/SHA384	- Ethernet Cable
> 9 ringer melodies	 > Three-level configuration mode: Admin/Var/User 	- Belt Clip
> Screen saver		- Rechargeable Battery
> Multilingual user interface	DECT	- Quick Start Guide
Management	> Frequency bands:	- Handset Protective Case (optional)
Management > Auto-provision via TFTP/FTP/HTTP/HTTPS/RPS	1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US)	> Qty/CNT: 10 PCS
	> DECT Standards: CAT-iq2.0	> Giftbox size: 205mm*196mm*95mm
> Auto-provision with PnP		> Carton meas: 495mm*406mm*223mm
> Handset upgrade: OTA (Over-The-Air)/USB port		> N.W: 7.5 kg
> Configuration: browser/phone/auto-provision	> 1 x RJ45 10/100M Ethernet port	> G.W: 8.3 kg
> Trace package and system log export	> Power over Ethernet (IEEE 802.3af), Class 1	
	> Headset jack (3.5 mm)	

Compliance

CE ECC 🖉 REACH ISO 9001 💩 👎 broadsoft Asterisk^o compatible

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