Yealink W60P
SIP-based cordless phone

High-performance DECT IP phone with user-centric design

The Yealink W60P cordless phone solution is ideal for users who need in-office mobility. Simply carry the handset with you, and you won't miss any calls.

The W60P utilizes industry standard DECT cordless technology for secure communications, and the handsets offer exceptional HD sound quality. Up to four handsets can be provisioned per base station and can make/receive call simultaneously.

Handsets come with a bright 2.4" color display that offers an intuitive user interface. Talk times of up to 30 hours are possible, and the handset can be in standby mode for up to 400 hours before batteries need to be recharged with the provided charging dock.

The W60P is desktop or wall mountable for ultimate flexibility and can be powered via power over Ethernet (PoE) or the included AC adapter.

Features and specifications

Phone features

- Up to four simultaneous voice calls
- Up to four handsets
- Headset connection via 3.5 mm jack
- USB charger cradle
- Wall mountable charger
- Paging, intercom, auto answer
- Call hold, call transfer
- Switching between calls
- Three-way conferencing

- Call waiting, mute, DND
- Caller ID display, redial
- Anonymous call, anonymous call rejection
- Call forwarding
- Speed dial, voicemail, silence
- Message waiting indication (MWI)
- Local phonebook for up to 500 entries
- Phonebook search/import/export
- Call history (outgoing/missed/accepted)
- Direct IP call without SIP proxy

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- Keypad lock, emergency call
- Dial plan, music on hold
- Nine ring tones
- Screen saver
- Multilingual support

Management

- Auto-provision via FTP/TFTP/HTTP/HTTPS
- Auto-provision with PnP
- Handset upgrade: OTA (over-the-air)
- Configuration: via web browser/via phone display/via auto-provisioning
- Trace package and system log export

Audio features

- Full-duplex speakerphone
- Receiver volume control
- Ringer volume control
- Hearing aid compatibility (HAC) compliant
- Acoustic warning for low battery status
- Supported codecs: G.711μ/A, G.723, G.726, G.729, iLBC, Opus
- Voice activity detection
- Comfort noise generation

Handset features

- 30 hours talk time, 400 hours standby time
- 2.4" 240 x 320 color screen with intuitive UI
- Quick charging: 10 mins charge time for two hours talk time
- Energy-saving ECO Mode/ECO Mode+
- Keys: 12 key numerical keypad, five navigation keys, two soft keys, six function keys, six shortcut keys

Network features

- SIP v1 (RFC2543), v2 (RFC3261)
- SNTP/NTP
- VLAN (802.1Q and 802.1P)

- 802.1x, LLDP, PPPoE
- STUN Client (NAT Traversal)
- UDP, TCP
- IP assignment: static/DHCP
- Support outbound proxy server backup

Ports/connectors

- Base: 1 x RJ45 10/100M Ethernet port with power over Ethernet (IEEE 802.3af)
- Handset: headset jack (3.5 mm)

Operating specifications

- Range: up to 50 meters (165 ft) indoors, up to 300 meters (980 ft) outdoors
- Base station power supply AC 100–240V input and DC 5V/600mA output
- Operating humidity: 10–95%
- Operating temperature: -10°to +50°C (14° F to 122° F)

Certifications

- CE Mark
- FCC
- C-Tick
- ROHS Compliant
- REACH
- ISO 9001
- Broadsoft
- Asterisk Compatible

Package contents:

- W56H handset
- Base for W60P
- Belt clip
- Rechargeable lithium battery
- USB charger cradle
- Power adapter
- Ethernet cable

For more information, please contact a sales representative. Visit ringcentral.com or call 855-774-2510.

RingCentral, Inc. (NYSE: RNG) is a leading provider of global enterprise cloud communications, collaboration, and contact center solutions. More flexible and cost-effective than legacy on-premises systems, RingCentral empowers modern mobile and distributed workforces to communicate, collaborate, and connect from any location, on any device, and via any mode. RingCentral provides unified voice, video meetings, team messaging, digital customer engagement, and integrated contact center solutions for enterprises globally. RingCentral's open platform integrates with leading business apps and enables customers to easily customize business workflows. RingCentral is headquartered in Belmont, California, and has offices around the world.

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