The Yealink W60P, being a high-performance SIP cordless phone system, is the ideal solution for small and medium-sized businesses. Paring with up to a total of 8 Yealink W52H/W56H DECT handsets, it allows you enjoy superb mobility and efficient flexibility immediately as well as significantly eliminates additional wiring troubles and charges. To provide a better and higher performance, this DECT IP phone not only supports up to 8 VoIP accounts and 8 concurrent calls, but also speeds up its startup and signal connection, slashes its upgrade downtime as well.

By supporting Opus codec, W60P consistently delivers excellent and professional audio quality in both high-bandwidth and poor network conditions, comparing with other wideband or narrowband audio codecs. Offering the convenience of cordless with a simple add-on device without losing the SIP features, it brings a seamless call management for our users while “on-the-go”. Owning more functions, lines and mobility, it empowers users with the convenience of wireless communication along with the widely accepted benefits and feature richness of Voice-over-IP telephony.

The Yealink DECT IP phone W60P supports efficient provisioning and effortless mass deployment with Yealink’s Redirection and Provisioning Service (RPS) and Boot mechanism to help you realize the Zero Touch Provisioning without any complex manual settings, which makes it simple to deploy, easy to maintain and upgrade, saving even more time and IT costs for businesses.

\begin{itemize}
  \item High-performance SIP cordless phone system
  \item 2.4" 240 x 320 color screen with intuitive user interface
  \item Up to 8 concurrent calls
  \item Up to 8 DECT cordless handsets
  \item Up to 8 VoIP accounts
  \item Support Opus audio codec
  \item Up to 30-hour talk time
  \item Up to 400-hour standby time
  \item Quick charging: 10-min charge time for 2-hour talk time
  \item TLS and SRTP security encryption
  \item Noise Reduction System
  \item Headset connection via 3.5 mm jack
  \item Charger wall mountable
\end{itemize}

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## Phone Features
- Up to 8 simultaneous calls
- Up to 8 handsets
- Up to 8 VoIP accounts
- Up to 2 simultaneous calls per handset
- Up to 5 repeaters per base station (RT20/RT20U)
- Up to 6 repeaters per base station (RT30)
- Handset selection for receiving call
- Handset and number selection for placing call
- Paging, intercom, auto answer, dial plan
- Switching between calls
- Call waiting, mute, silence, DND
- Caller ID with name and number
- Anonymous call, Anonymous call rejection
- Call forward (always/busy/no answer)
- Speed dial, voicemail, redial
- Message Waiting Indication (MWI)
- Music on hold (server-based)
- Local phonebook for up to 800 entries (store in the base)
- Remote phonebook/LDAP
- Phonebook search/import/export
- Call history (all/missed/placed/received)
- Direct IP call without SIP proxy
- Reset to factory, reboot
- Keypad lock, emergency call
- Broadsoft directory, BroadSoft call log
- Broadworks feature key synchronization
- Shared Call Appearance (SCA)
- 9 ringer melodies
- Screen saver
- Multilingual user interface

## Audio Features
- Full-duplex speakerphone
- Hearing Aid Compatibility (HAC) compliant
- Receiver volume control: 5 steps
- Ringer volume control: 5 steps+off
- Multiple advisory tones
- Acoustic warning for low battery status
- DTMF
- Wideband codec: Opus, AMR-WB (optional), G.722
- Narrowband codec: AMR-NB (optional), PCMU, PCMA, G.726, G.729, iLBC
- VAD, CNG, AGC, PLC, AJB
- AEC (supported by W52H and W56H)
- Support VQ-RTCPXR (RFC6035), RTCP-XR
- SIP v1 (RFC2543), v2 (RFC3261)
- SNTP/NTP
- VLAN (802.1Q and 802.1P)
- LLDP, PPPoE
- STUN Client (NAT Traversal)
- UDP/TCP/TLS
- IP assignment: static/DHCP
- Support outbound proxy server backup

## Physical Features
- Indoor Range: 20m~50m (The ideal distance is 50m)
- Outdoor Range: 300m (in ideal conditions)
- Standby Time: 400 hours (in ideal conditions)
- Talk Time: 30 hours
- 2.4’’ 240x320 pixels color display
- Desktop or wall mountable
- LCD backlit, key backlit
- Energy-saving ECO mode/ECO Mode+
- 12 key numerical keypad, 5 navigation keys, 2 softkeys, 6 function keys, 6 shortcut keys
- Three LED indicators on W60B:
  - 1 x Registration LED
  - 1 x Network Status LED
  - 1 x Power Indicator LED

## Security
- Open VPN
- Transport Layer Security (TLS)
- Digest authentication
- Secure configuration file via AES encryption
- Support SHA256/SHA512/SHA384
- Three-level configuration mode: Admin/Var/User

## DECT
- Frequency bands:
  - 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US)
- DECT Standards: CAT-iq2.0

## Package Features
- Package content:
  - W56H Handset
  - W60B Base Station
  - Base Stand
  - USB Charger Cradle
  - Two Power Adapters
  - Ethernet Cable
  - Belt Clip
  - Rechargeable Battery
  - Quick Start Guide
  - Handset Protective Case (optional)
  - Qty/CNT: 10 PCS

## DECT
- Frequency bands:
  - 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US)
- DECT Standards: CAT-iq2.0

## Interface
- 1 x RJ45 10/100M Ethernet port
- Power over Ethernet (IEEE 802.3af), Class 1
- Headset jack (3.5 mm)

## Compliance
- REACH
- ISO 9001
- Broadsoft
- 3CX
- Asterisk Compatible
- metaswitch

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**Phone Size:** 175mm x 53mm x 20.3mm

**Base Station Size:** 130mm x 100mm x 25.1mm

**Operating Humidity:** 10~95%

**Operating Temperature:** 10~+50°C (+14−122°F)

**Package Size:** 205mm*196mm*95mm

**Carton Size:** 495mm*406mm*223mm

**Net Weight:** 7.5 kg

**Gross Weight:** 8.3 kg
About Yealink

Yealink is a global leading provider of enterprise communication and collaboration solutions, offering video conferencing service to worldwide enterprises. Focusing on research and development, Yealink also insists on innovation and creation. With the outstanding technical patents of cloud computing, audio, video and image processing technology, Yealink has built up a panoramic collaboration solution of audio and video conferencing by merging its cloud services with a series of endpoints products. As one of the best providers in more than 140 countries and regions including the US, the UK and Australia, Yealink ranks No.1 in the global market share of SIP phone shipments.

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