Yealink

Yealink DECT Desk Phone

Based on DECT technology, the Yealink DECT Desk Phone, is ideal for those places that you desire a desk phone with the cordless convenience. No wired LAN is required, all you need nearby are a power adapter and a DECT Dongle DD10K, which makes your installation easy, quick and convenient. In addition, when paired with Yealink DECT IP base station, the integration of Yealink DECT dongle DD10K enables T41S/T42S to work concurrently with the Yealink DECT system as a handset (Yealink W60B suppports up to 8 DECT handsets in total). All of these advanced technologies create an improved user experience while enabling different users to connect in a range of ways that enhance productivity.

| **HD** HD Voice | 6 Paperless Line Keys | **DECT** DECT Technology | Easy Deployment without Wired LAN |

Key Features and Benefits

Wireless Connectivity, Easy Installation

The desk phone with DECT capatibilities is installed without wiring or cabling troubles. Only connect your desk phone to power and then wirelessly connect it to the base station, making the procedures easy and quick, as well as getting ready for your business in minutes.

Friendly User Experience

The Yealink DECT Desk Phone is equipped with 2.7" 192x64-pixel graphical LCD with backlight, offering you an intuitive visual experience. It offers HD and crystal clear audio, making your conversation as natural and vivid as communication should be. Offering the same perks with desk phone, it owns 4 context-sensitive "soft" keys and 15 paperless DSS key.

Premium DECT Solution

As a complement for Yealink DECT series, the Yealink DECT Desk Phone offers you a new solution by combining the desk phone's features with DECT capabilities. All the Yealink DECT desk phone, the cordless handset and the DECT IP base station develop a new and flexible DECT solution, fulfilling the vision of wireless deployment in small-sized office.

- Easy Installation without Wired LAN
- DECT Technology
- 2.7" 192x64-pixel graphical LCD with backlight
- HD voice: HD handset, HD speaker
- 4 context-sensitive "soft" keys
- 15 paperless DSS key
- 5 features keys: message, headset, mute, redial, hands-free speakerphone
- 6 line keys with LED
- Compatible with Yealink DECT IP base station
- Headset, EHS support

Audio Features
> HD voice: HD handset, HD speaker
> Hearing aid compatible (HAC) handset
> DTMF
> Full-duplex hands-free speakerphone with AEC
> Wideband codec: Opus, AMR-WB (optional), G.722
> Narrowband codec: PCMU, PCMA, G.723, G.726, G.729, iLBC

Phone Features
> Up to 2 simultaneous calls per handset
> Intercom
> Switching between calls
> Speed dial, voicemail, silence
> Local phonebook up to 800 entries (store in the base)
> Keypad lock
> Redial
> Call forward
> Call waiting
> Call transfer
> Call hold
> Mute
> DND
> 3-way conference call
> Direct IP call without SIP proxy
> Ring tone selection
> Emergency call
> Set date time manually or automatically
> Dsskey: Line, SpeedDial, Retrieve Park
> Visual voice mail
> Anonymous call, anonymous call rejection

Directory
> Black list
> XML/LDAP remote phonebook
> Call history: dialed/received/missed

Display and Indicator
> 2.7" 192x64-pixel graphical LCD with backlight
> LED for call and message waiting indication
> Notification Light: voice mail and missed call is signaled via display and illuminated power indicator
> Dual-color (red or green) illuminated LEDs for line status information
> Multilingual user interface

Feature keys
> 6 line keys with LED
> 6 line keys can be programmed up to 15 paperless DSS keys (3-page view)
> 5 features keys: message, headset, mute, redial, hands-free speakerphone
> 4 context-sensitive "soft" keys
> 6 navigation keys
> 2 volume control keys
> Illuminated mute key
> Illuminated headset key
> Illuminated hands-free speakerphone key

Interface
> 2 x RJ45 10/100M Ethernet ports
> Power over Ethernet (IEEE 802.3af), Class 2
> 1 x USB port (2.0 compliant, connected to DD10K)
> 1 x RJ9 (4P4C) handset port
> 1 x RJ9 (4P4C) headset port

Other Physical Features
> Color: Classic Grey
> Stand with 2 adjustable angles
> Wall mountable
> External Yealink AC adapter (optional)：
   AC 100~240V input and DC 5V/1.2A output
> Power consumption (PSU): 1.3-3.0W
> Power consumption (PoE): 1.7-3.8W
> Dimension (W*D*H*T):
   212mm*189mm*175mm*54mm
> Operating humidity: 10~95%
> Operating temperature: -10~50°C (+14~122°F)

Management
> Phone lock for personal privacy protection
> Reset to factory, reboot

DECT
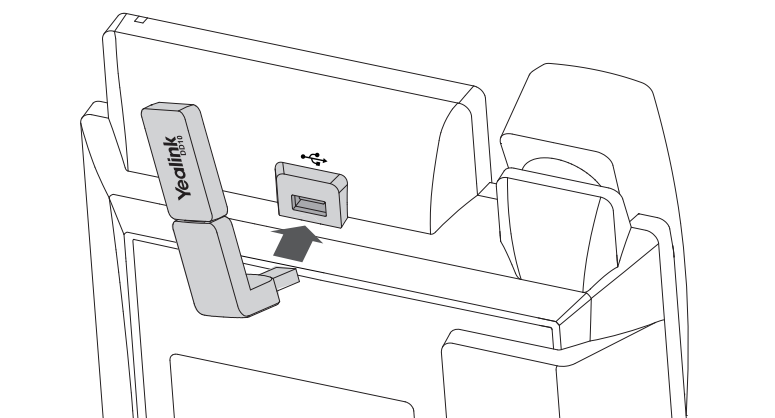> Frequency bands:
   1880 – 1900 MHz (Europe),
   1920 – 1930 MHz (US)
> DECT Standards: CAT-iq2.0
> DECT Phone upgrade: Over-The-Air
   (only supported when connected to W60B)
> DECT Range:
   50 meters indoor, 300 meters outdoor

Package Features
> Package content:
 - W60B Base Station
 - Two Stands
   (one for W60B, the other for T41S)
 - Two Power Adapters
   (one for W60B, the other for T41S)
 - Two Ethernet Cables
 - Quick Start Guides (W60B/T41S/DD10K)
 - DD10K DECT Dongle
 - Yealink SIP-T41S IP phone
 - Handset with handset cord
 - Wall Mount Bracket (Optional)
> Qty/CNT: 4 PCS
> Giftbox size: 228mm*195mm*257mm
> Carton meas: 470mm*407mm*268mm
> N.W: 7.4 kg
> G.W: 8.5 kg

Compliance

CE FC RoHS REACH ISO 9001

broadsoft 3CX Genesys

Asterisk Compatible metaswitch

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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Visit Yealink WIKI (http://support.yealink.com/) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (https://ticket.yealink.com) to submit all your technical issues.

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