



Product Name: Yealink T32G IP Phone (SIP-T32G) Manufacturer: -Model Number: SIP-T32G

Yealink T32G IP Phone (SIP-T32G)

Please Note: The Yealink T32G has been discontinued. For an alternative, we recommend the Yealink T41P .

The Yealink T32G is a VoIP phone that is perfectly suited to managers who have a demanding set of communication needs. The T32G features a 3" TFT-LCD, 400 x 240 pixel, 262K colour screen, 3 VoIP accounts and HD Voice. Yealink SIP-T32G IP Phone Key Features

i¿½ Dual-port Gigabit Ethernet, Power over Ethernet
i¿½ 3" TFT-LCD, 262K colors, Intuitive user interface
i¿½ TI Aries chipset and TI voice engine
i¿½ HD Voice: HD Codec, HD speaker, HD handset
i¿½ 3 VoIP accounts, BLF/BLA, IPv6
i¿½ Headset, Wall mountable

3 Lines

The Yealink T32G supports supports up to 3 VoIP lines, each with a standalone configuration. HD Voice Quality

Supporting advanced wideband voice codec G.722 and full-duplex hands-free speakerphone with enhanced AEC, the T32G IP Phone delivers superior voice clarity. Executive Level Phone

Yealink's T32G VoIP Phone offers 32 keys including 3 soft keys, BLF / BLA, XML screen, which increase working efficiency.

High-Resolution Display Screen

Th T32G IP Phone offers a 3" TFT-LCD, 400 x 240 pixel sreen with 262K colors that gives the user an ultra-clear dsiplay.

Note: Please refer to the Yealink VoIP Phone Range Detailed Comparison Table for more information.

Yealink T32G Technical Specifications Phone Features

ï¿¹/₂ 3 VoIP accounts, Hotline, Emergency call

ï¿1/2 Call hold, Call waiting, Call forward, Call return

ï¿1/2 Call transfer (Blind/Semi-attended/Attended)

ï¿1/2 Caller ID display, Redial, Mute, DND

ï¿1/2 Auto-answer, 3-way conferencing

ï¿1/2 Speed dial, SMS, Voicemail

ï¿1/2 Message Waiting Indication (MWI) LED

ï¿1/2 Tone scheme, Volume control

ï¿¹/₂ Direct IP call without SIP proxy

� Ring tone selection/Import/Delete

ï¿1/2 Phonebook (1000 entries), Black list

ï¿1/2 Call history: Dialed/Received/Missed/Forwarded

ï¿1/2 Menu-driven user interface



i¿1/2 Localized language and input method i¿1/2 3 Soft keys programmable

Advanced Features

i¿½ XML phonebook search/import i¿½ LDAP phonebook i¿½ XML Idle Screen i¿½ Action URL & amp; Active URI i¿½ Wallpaper, Screensaver i¿½ Color Picture Caller-ID i¿½ Theme, Screen Sleep

IP PBX System Integration

ï¿1/2 Busy lamp field (BLF), BLF list, (BLA)

ï¿1/2 DND & amp; Forward synchronization

ï¿1/2 Intercom, Paging, Music on hold

ï¿1/2 Call park, Call pickup

ï¿1/2 Call recording, Call completion

ï¿1/2 Group listening, Group pickup

ï¿1/2 Anonymous call, Anonymous call rejection

ï¿1/2 Network conference

ï¿1/2 Distinctive ringtone

ï¿1/2 Dial Plan, Dial-now

Codecs and Voice Features

i¿½ Wideband codec: G.722 i¿½ Narrowband codec: G.711µ/A, G.723.1 i¿½ G.726, G.729AB i¿½ VAD, CNG, AEC, PLC, AJB, AGC i¿½ Full-duplex speakerphone with AEC

Network Features

� SIP v1 (RFC2543), v2 (RFC3261)
� IPv6
� DNS SRV (RFC3263)
� Redundant server support
� NAT Traversal: STUN mode
ï½ DTMF: In-Band, RFC2833, SIP Info
� Proxy mode and peer-to-peer SIP link mode
� IP Assignment: Static/DHCP/PPPoE
� Bridge/router mode for PC port
� TFTP/DHCP/PPPoE client
� Telnet/HTTP/HTTPS server
� DNS client, NAT/DHCP server
� Logout

Management

i¿½ Auto-provision via FTP/TFTP/HTTP/HTTPS i¿½ Auto-provision with PnP i¿½ SNMP V1/2 optional, TR069 optional





ï¿1/2 Configuration: browser/phone/auto-provision

ï¿1/2 Factory configuration customized

ï¿1/2 Trace package and system log export

Security

ï¿1/2 Open VPN, 802.1x, VLAN QoS (802.1pq), LLDP

ï¿1∕₂ Transport Layer Security (TLS)

ï¿¹/₂ HTTPS (server/client), SRTP (RFC3711)

 \ddot{i}_{2} Digest authentication using MD5/MD5-sess

ï¿1/2 Secure configuration file via AES encryption

ï¿1/2 Phone lock for personal privacy protection

ï¿1/2 Admin/VAR/User 3-level configuration mode

Connectivity

Physical Features

i $i \geq 2 \times RJ45 10/100/1000Mbps$ Ethernet ports i $i \geq 2 \times RJ45 10/100/1000Mbps$ Ethernet ports i $i \geq 2 \times RJ45 10/100/1000Mbps$ Ethernet ports i $i \geq 3 \times RI45 10/100 \times 240 pixel$, 262K colors i $i \geq 3 \times RI45 10/100 \times 240 pixel$, 262K colors i $i \geq 3 \times RI45 10 \times RI45 \times RI4$

Yealink T32G Certifications

Please Enquire

Options available for Yealink T32G IP Phone (SIP-T32G) :

Power Supply Required?

None - Using PoE, UK PSU required (+£3.99), EU PSU required (+£3.99).

RPS Extension ID TEXT.

RPS Extension Password TEXT.

RPS Display Name



TEXT. RPS PBX URL TEXT. RPS NAT Enabled TEXT. RPS Outbound Proxy TEXT. RPS SIP Port TEXT. RPS Enable Outbound Proxy

RPS Own Server URL

RPS Own Server Name