



Product Name: Yealink T26P IP Phone (SIP-T26P) Manufacturer: -Model Number: SIP-T26P

Please Note: The Yealink T26P has been discontinued. For an alternative, we recommend the Yealink T27P IP Phone (SIP-T27P).

Yealink T26P IP Phone (SIP-T26P)

The Yealink T26P is an advanced, high end HD VoIP Phone designed for everyday business use. The T26P is not only feature rich, but is also cost effective, affordable and includes a 132x64 graphic LCD screen, 3 VoIP accounts which are Broadsoft, Avaya, Asterisk validated, HD Voice and a TI TITAN chipset. Yealink T26P (SIP-T26P) Key Features

i¿½ 3 SIP Accounts
i¿½ 132x64 White Backlit LCD Display
i¿½ 13 Programmable Keys
i¿½ 3 Indication LED's
i¿½ Power over Ethernet
i¿½ 3 Way Conference Calls
i¿½ Expansion Module Available.
i¿½ MP3 Ringtones and Voicemail.

ï¿1/2 Call Hold, Waiting and Transfer.

Phone Connectivity

Note: Please refer to the Yealink VoIP Phone Range Detailed Comparison Table for more information. Yealink T26P 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 Caller ID display, Redial, Mute, DND
- ï¿1/2 Call transfer (blind/semi-attended/attended)

ï¿<sup>1</sup>/<sub>2</sub> Speed dial, SMS, voicemail

- ï¿1/2 Auto-answer, 3-way conferencing
- ï¿1/2 Tone scheme, volume control
- ï¿1/2 Message Waiting Indication (MWI) LED
- ï¿1/2 Phonebook (300 entries), blacklist
- ï¿1/2 Direct IP call without SIP proxy
- ï¿1/2 Ring tone selection/import/delete
- ï¿1/2 Call history: dialed/received/missed/forwarded
- ï¿1/2 Menu-driven user interface

ï¿1⁄2 Programmable soft keys

ï¿1/2 Localised language and input method

- ï¿<sup>1</sup>/<sub>2</sub> Supports up to 6 expansion modules (EXP38 and EXP39)
- ï¿1/2 Supports wireless headset adapter (EHS36)

**Advanced Features** 

ï¿1/2 XML phonebook search/import



iزئ XML Browser, Hot-desking iزئ LDAP phonebook

VoIP PBX System Integration

� Busy lamp field (BLF), BLF list
� Bridged line appearance (BLA)
� DND & amp; Forward synchronisation
� Call park, call pickup
� Intercom, Paging, Music on hold
ï½ Call recording, call completion
� Group listening,group pickup
� Anonymous call, anonymous call rejection
� Distinctive ringtone

ï¿1/2 Dial Plan, dial-now

Voice Features & amp; Codecs

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

**Network Features** 

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

Phone Management

ï¿1∕2 Auto-provision with PnP

ï¿1/₂ Auto-provision via FTP/TFTP/HTTP/HTTPS

ï¿<sup>1</sup>/<sub>2</sub> SNMP V1/2 optional, TR069 optional

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

ï¿1/2 Customised factory configuration

ï¿<sup>1</sup>/<sub>2</sub> Trace package and system log export

Phone Security

 $\ddot{i}_{\dot{c}}$  2 Phone lock for personal privacy protection

iزئ Admin/VAR/User 3-level configuration mode

- ï¿1/2 Open VPN, 802.1x, VLAN QoS (802.1pq)
- ï¿1/2 Transport Layer Security (TLS)



i¿½ HTTPS (server/client), SRTP (RFC3711) i¿½ Digest authentication using MD5/MD5-sess i¿½ Secure configuration file via AES encryption

**Physical Specification** 

i  $i_{2}$ <sup>1/2</sup> TI TITAN chipset i  $i_{2}$ <sup>1/2</sup> 45 keys (including 13 programmable) i  $i_{2}$ <sup>1/2</sup> 132 x 64 graphic LCD i  $i_{2}$ <sup>1/2</sup> 1 x RJ9 (4P4C) handset port i  $i_{2}$ <sup>1/2</sup> 2 x RJ45 10/100M Ethernet ports i  $i_{2}$ <sup>1/2</sup> 1 x RJ9 (4P4C) headset port i  $i_{2}$ <sup>1/2</sup> 1 X RJ12 (6P6C) EXT port i  $i_{2}$ <sup>1/2</sup> Power adapter: AC 100~240V input and DC 5V/1.2A output (Optional) i  $i_{2}$ <sup>1/2</sup> Power over Ethernet (IEEE 802.3af) i  $i_{2}$ <sup>1/2</sup> Power consumption: 1.6-2.6W i  $i_{2}$ <sup>1/2</sup> Dimension: 273 x 204 x 42mm i  $i_{2}$ <sup>1/2</sup> Operating humidity: 10~95% i  $i_{2}$ <sup>1/2</sup> Storage temperature: up to 60&deg;C i  $i_{2}$ <sup>1/2</sup> Net weight: 1.05KG

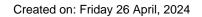
#### **Please Enquire**

Options available for Yealink T26P IP Phone (SIP-T26P) :

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**

Yealink EXP38 IP Phone Expansion ModuleNot Required, Required (+£67.00).Yealink EXP39 IP Phone Expansion ModuleNot Required, Required (+£87.75).