

Yealink SIP-T31G - VoIP phone with caller ID

5-way call capability - SIP - SIP v2 - SRTP - 2 lines - classic gray

Group Phones

Manufacturer Yealink

Manufacturer item no. SIP-T31G

EAN/UPC 6938818306059



Description

As a very fashionable and friendly entry-level Gigabit IP phone, Yealink SIP-T31G has an extra-large 132x64-pixel graphical LCD with backlight that brings clear visual experience for users. The T31G offers support for two VoIP accounts and includes local 5-way conferencing to maximize productivity. Working with the adjustable multi-angle stand, the T31G IP phone ensures you to work in different situation. Meanwhile, the T31G features built-in Power over Ethernet (PoE) and superb high definition (HD) sound quality. Easy-to-use and powerful features together with reasonable price deliver excellent voice communications solution.

Main features

Product Description	Yealink SIP-T31G - VoIP phone with caller ID - 5-way call capability
Product Type	VoIP phone with caller ID
Main Features	Multiple VoIP protocol support, integrated Ethernet switch
VoIP Protocols	SIP, SIP v2, SRTP
Voice Codecs	G.722, G.723.1, G.729, G.729a, G.726, iLBC, Opus, G.711A/μ
Lines Supported	2 lines
Speakerphone	Yes
Call Services	Voice Mail, Caller ID, Call Waiting, Call Forwarding, Call Transfer, Call Hold, Message Waiting
	Capability
Display	Capability LCD display - monochrome - Yes
Display Network Ports Qty	
. ,	LCD display - monochrome - Yes

Extended details

Extended details	
	General
Product Type	VoIP phone
Body Colour	Classic gray
	Phone Features
Call Services	Voice Mail, Caller ID, Call Waiting, Call Forwarding, Call Transfer, Call Hold, Message Waiting Capability
Caller ID Type	Caller ID
Dialer Location	Base



Conference Call Capability	5-way
Speakerphone	Yes
Volume Control	Yes
Indicators	Voice message waiting indicator
Additional Functions	Call recording, Intercom, mute, Do Not Disturb (DND)
	IP Telephony
Main Features	Multiple VoIP protocol support, integrated Ethernet switch
VoIP	Yes
VoIP Protocols	SIP, SIP v2, SRTP
Voice Codecs	G.722, G.723.1, G.729, G.729a, G.726, iLBC, Opus, G.711A/μ
Lines Supported	2 lines
Quality of Service	IEEE 802.1Q (VLAN), IEEE 802.1p
IP Address Assignment	DHCP, static, PPPoE
Security	TLS
Power Over Ethernet (PoE) Support	Yes
Network Protocols	IP, TCP, TFTP, UDP, HTTP, HTTPS, Link Layer Discovery Protocol (LLDP), SRTP, DNS SRV, STUN
Network Ports Qty	2 x Ethernet 10Base-T/100Base-TX/1000Base-T
Voice Features	Comfort noise generation (CNG), voice activity detection (VAD), HD Voice, acoustic echo cancellation (AEC), packet loss concealment (PLC), adaptive jitter buffer (AJB), automatic gain control (AGC)
Network Features	Network Address Translation (NAT), Class 2 PoE, Lightweight Directory Access Protocol (LDAP)
	Phone Memory
Phone Directory Capacity	1000 names & numbers
	Display
Туре	LCD display - monochrome
Display Location	Base
Diagonal Size	2.3"
Display Resolution	132 x 64 pixels
Backlit	Yes
	Miscellaneous
Connections	Headset jack / RJ-9 ¦ Handset jack / RJ-9
Placing / Mounting	Wall-mountable, table-top
Cables Included	Ethernet cable - 1.5 m
Included Accessories	Stand
	Dimensions & Weight (Base)
Width	18.8 cm
Depth	18.9 cm
Height	16.2 cm

