



## HOSTED SOLUTIONS

**HOT OFFER**

Hosted Solutions  
for every You & every Me.

#1

# Yealink

The G- Series

#2








The Huawei B315 LTE Router  
with Layer two APN  
data Connectivity ensuring the best  
voice quality at all times.

#3

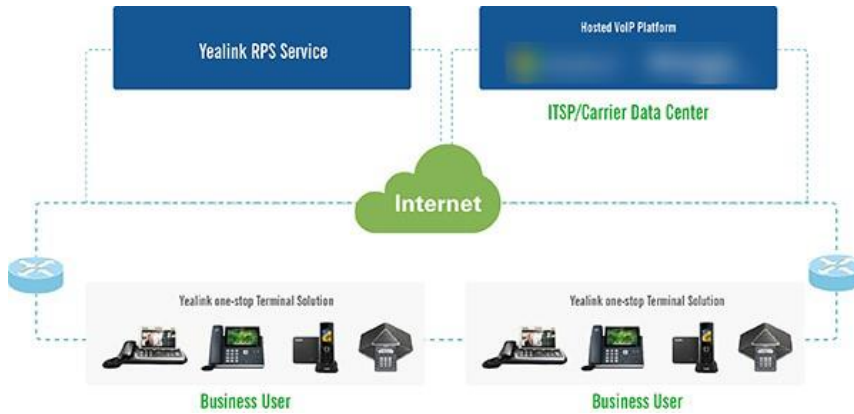


a PoE Network switch to power up  
your phones & other PoE enabled  
network devices.

Model	SIP-T29G	SIP-T27G	SIP-T23G	SIP-T21(P) E2	SIP-T19(P) E2
Compare					
Download	Datasheet	Datasheet	Datasheet	Datasheet	Datasheet
LCD	4.3" color LCD	3.66" graphical LCD	2.8" graphical LCD	2.3" graphical LCD	2.3" graphical LCD
Resolution	480 x 272	240 x 120	132 x 64	132 x 64	132 x 64
LCD Backlight	√	√	√	√	√
Line	16	6	3	2	1
PoE	√	√	√	√ (T21P E2)	√ (T19P E2)
GigE	√	√	√	x	x
Wall Mounting	√	√	√	√	√
Foot Stand	2 adjustable angles	2 adjustable angles	1adjustable angle	1adjustable angle	1adjustable angle
USB Port (2.0 compliant)	1	1	x	x	x
Ethernet Port	Dual-port Gigabit Ethernet	Dual-port Gigabit Ethernet	Dual-port Gigabit Ethernet	2 x RJ45 10/100M Ethernet ports	2 x RJ45 10/100M Ethernet ports
Handset Port (RJ-9)	√	√	√	√	√
Headset Port (RJ-9)	√	√	√	√	√
External Yealink AC Adapter (optional)	AC 100-240V input and DC 5V/2A output	AC 100-240V input and DC 5V/1.2A output	AC 100-240V input and DC 5V/600mA output	AC 100-240V input and DC 5V/600mA output (T21 E2: Standard/T21P E2: Optional)	AC 100-240V input and DC 5V/600mA output (T19 E2: Standard/T19P E2: Optional)
Line Key	10	8	3	2	0
Memory Key	27 (3 pages of 9 keys)	21 (3 pages of 7 keys)	3	2	0
Yealink EXP50 Expansion Module	X	X	X	X	X
Yealink EXP40 Expansion Module	x	x	x	x	x
Yealink EXP20 Expansion Module	√	√	x	x	x
Yealink EHS36 Wireless Headset Adapter	√	√	x	x	x
Yealink YHS32 Headset	√	√	√	√	√
Yealink Bluetooth Adapter BT40	√	√	x	x	x
Yealink Wi-Fi Adapter WF40	√	√	x	x	x
USB Recording	√	√	x	x	x
3-way Conferencing	√	√	√	√	√
HD Voice	HD Speaker HD Handset	HD Speaker HD Handset	HD Speaker HD Handset	HD Speaker HD Handset	HD Handset
Wide-band Codecs	G.722	G.722,Opus	G.722, Opus	G.722, Opus	G.722, Opus
Narrow-band Codecs	G.711(A/μ), G.723, G.729AB, G.726, iLBC	G.711u/a, G.729A/B, G.726, G.723.1, ilbc, Opus	G.711(A/μ), G.729AB, G.726, iLBC	G.711(A/μ), G.729AB, G.726, iLBC	G.711(A/μ), G.729AB, G.726, iLBC
LCD Type	Fixed	Fixed	Fixed	Fixed	Fixed
Operating System	Linux	Linux	Linux	Linux	Linux
Built-in Bluetooth	X	X	X	X	X
Built-in Wi-Fi	X	X	X	X	X
USB Headset	X	X	X	X	X
Camera	X	X	X	X	X
USB Headset	X	X	X	X	X
Camera	X	X	X	X	X
Video Resolution	X	X	X	X	X
Video Codecs	X	X	X	X	X
3-way Video Conferencing	X	X	X	X	X
5-way video/audio mixed conferencing	X	X	X	X	X
HDMI	X	X	X	X	X



. Advantages and benefits include:



Comprehensive functions for hosted PBX, including: forwarding/DND, BLF/SCA, network calls, log/phonebook, network conferencing and more.

Auto-deployment, plug-and-play. Users benefit from Yealink’s free Redirection and Provisioning Service (RPS). After the phone is unpacked and powered on, the phone is redirected to its pre-assigned server for configuration updates. The “zero-touch” Mass Deployment brings benefits far beyond savings in time and money.

High security. Security for IP phones requires special attention because the network interface used by the phone provides an access point to the rest of the network.

<b>Application Layer</b>	HTTPS web	CTI Trusted IP	HTTPS Provision	Config Files Encryption
<b>Transport Layer</b>	SRTP	TLS	Digest Authentication	
<b>IP Network Layer</b>	Disabling Ping			
<b>Network Access Layer</b>	802.1x	VLAN	VPN	Disabling PC Port

Yealink IP phones support provisioning via encrypted configuration files as well as HTTPS protocols, safeguarding users’ accounts. User calls are encrypted and protected via TLS and SRTP. The system supports 802.1X, VLAN and VPN to boost security. Yealink ensures our customers do not need to compromise on IP phone security.