Configuring your Phone

Configuring via Web user interface

Accessing the Web user interface:

1. Press the **OK** key when the phone is idle to get the IP address of your phone.
2. Open the Web browser of your computer, enter the IP address into the address bar (e.g. "http://192.168.0.10" or "192.168.0.10") and click **Enter**.
3. Enter the user name (default: admin) and password (default: admin) in the pop-up dialogue box and click **OK**.

Note: Please locate your computer in the same network segment of the IP phone (192.168.0.X) to access the Web user interface. Contact your system administrator for more information.

Network Settings: Click on **Network**->**Basic**->**Internet Port**

You can configure the network settings in the following ways:

DHCP: By default, the phone attempts to contact a DHCP server in your network in order to obtain its valid network settings, e.g. IP address, subnet mask, gateway, DNS server.

Static IP Address: If your phone can not contact a DHCP server for any reason, you need to configure IP address, subnet mask, default gateway, primary DNS and secondary DNS for the phone manually.

PPPoE: If you are using an xDSL modem, you can connect your phone to the Internet via PPPoE mode. Contact the ITSP for the account and password.

Note: The wrong network settings may result in inaccessibility of your phone and may have an impact on the network performance. Contact your system administrator for more information.

Account Settings: Click on **Account**->**Account X** (X=1,2,3)

Parameters of the account:

Register Status:	It shows the register status of the current account.
Account Active:	You can select Enabled/Disabled to enable/disable the account.
Label:	It is shown on the LCD to identify the account.
Name:	It is shown as Caller ID when placing a call.
User Name:	It is provided by ITSP for registration (required).
Register Name:	It is authenticated ID for authentication provided by ITSP (required).
Password:	It is provided by ITSP for registration (required).
SIP Server:	It is provided by ITSP for registration (required).

Register status icons on the LCD screen:

Registered   Register Fail   Registering

Note: Check with your system administrator if any error appears during the registration process or if a specific configuration is required for your registration.

Configuring via phone user interface

Network Settings:

Press the **Menu** soft key when the phone is idle, select **Setting**->**Advanced Settings (password: admin)** ->**Network**->**WAN Port/PC Port/VLAN/Webserver Type/802.1x/VPN** to configure the network settings.

Account Settings:

Press the **Menu** soft key when the phone is idle, select **Setting**->**Advanced Settings (password: admin)** ->**Accounts** to configure the account settings.

Note: Refer to **"Configuring via Web user interface"** for the parameter informantion.

For more information, refer to the User Guide available online at: **http://www.yealink.com/index.php/Support/**

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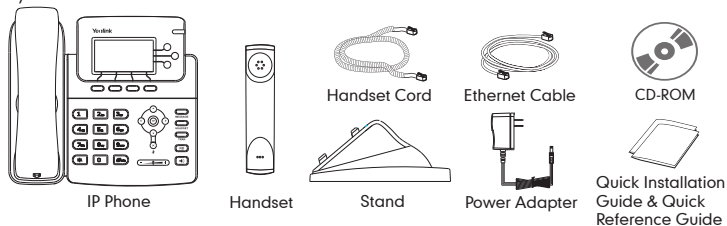
Yealink
EASY VOIP

Gigabit Color IP Phone
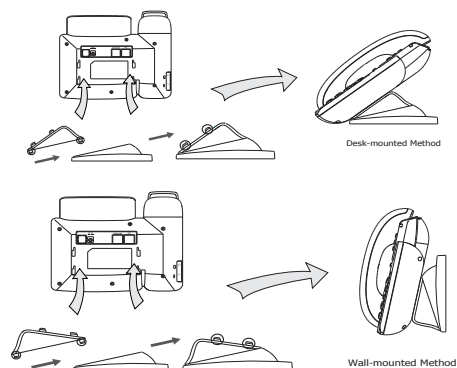# SIP-T32G

Quick Installation Guide (V70.1)

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Packing List

The following items are included in your package. If you find anything missing, contact your system administrator.

IP Phone   Handset   Stand   Power Adapter

Handset Cord   Ethernet Cable   CD-ROM

Quick Installation Guide & Quick Reference Guide

Assembling the Phone

1. Attach the stand, as shown below:

Desk-mounted Method

Wall-mounted Method

2. Connect the handset and optional headset, as shown below:
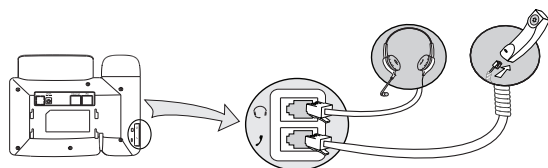
Note: The headset should be purchased separately.

SIP-T32G Quick Installation Guide
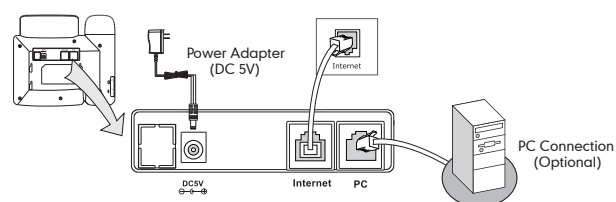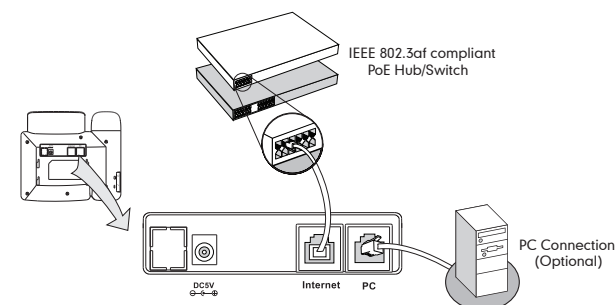
3. Connect the network and power, as shown below:

You have two options for network and power connections. Your system administrator will advise you on which one to use.

a. AC Power Option

Power Adapter (DC 5V)

Internet

DC5V   Internet   PC

PC Connection (Optional)

b. PoE (Power over Ethernet) Option

IEEE 802.3af compliant PoE Hub/Switch

DC5V   Internet   PC

PC Connection (Optional)

Note: If inline power (PoE) is provided, you don't need to connect the power adapter. Make sure the Ethernet cable and hub/switch are PoE compliant.

Startup

After the IP phone has been connected to the network and supplied with power, it automatically begins a process of initializing itself on the network. After that, you can begin to configure the phone via Web user interface or phone user interfafce.

Initializing
Please wait ...

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