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 the 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 then press the **Enter** key.
3. Enter the user name (default: admin) and password (default: admin) in the login page and click **Confirm**.

Note: Please locate your computer in the same network segment as 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**->**IPv4 Config**

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 address and DNS address.

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

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**->**Register**->**Account X** (X=1,2,3)

Parameters of the account:

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

Register status icons on the LCD screen:

📞 Registered   📞 Register Failed   📞 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 **Settings**->**Advanced Settings (password: admin)**->**Network**->**WAN Port/VLAN/Webserver Type/802.1x Settings/VPN** to configure the network.
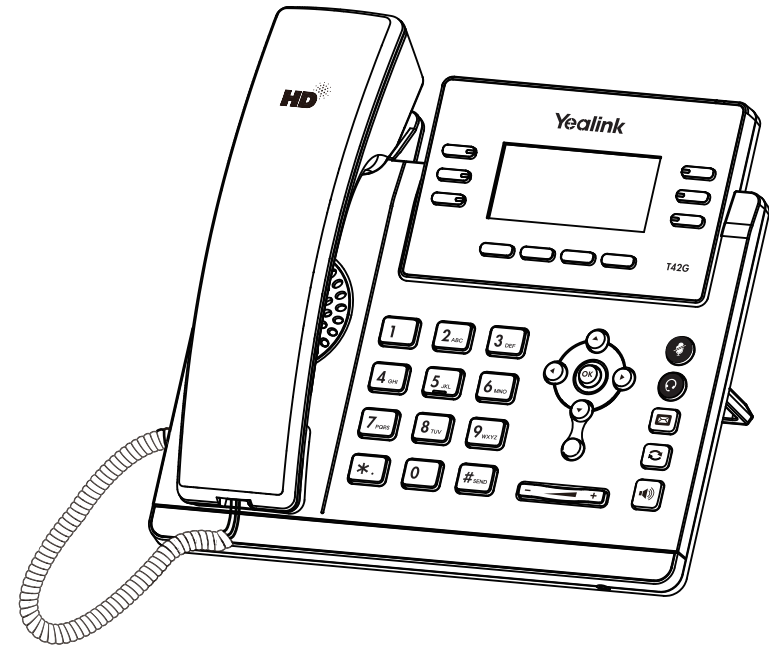
Account Settings:

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

Note: Refer to **Configuring via web user interface** for the informantion of the account parameters.

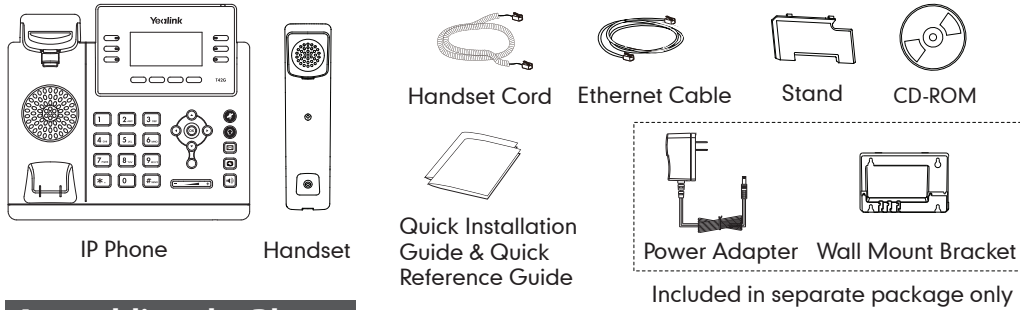# Yealink
EASY VoIP

Ultra-elegant Gigabit IP Phone
SIP-T42G

Quick Installation Guide

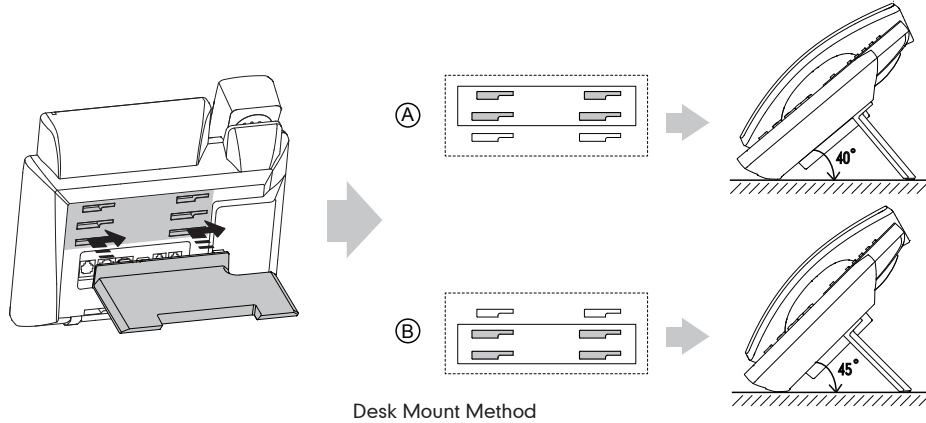www.yealink.com   Applies to firmware version 71 or later.

Packaging Contents

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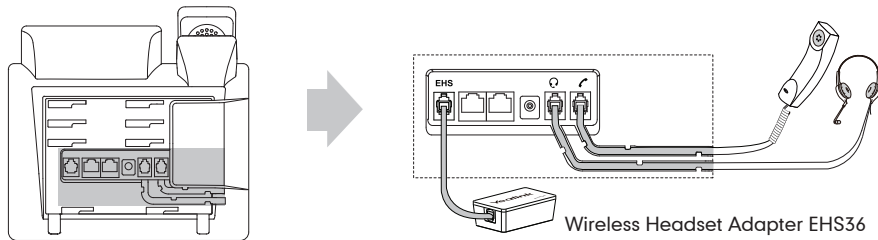

IP Phone   Handset

Handset Cord   Ethernet Cable   Stand   CD-ROM

Quick Installation Guide & Quick Reference Guide

Power Adapter   Wall Mount Bracket

Included in separate package only

Assembling the Phone

1. Attach the stand, as shown below:

Ⓐ
40°

Ⓑ
45°

Desk Mount Method

Note: You can also mount the phone to a wall. For more information on how to attach the wall mount bracket, refer to *Yealink Wall Mount Quick Installation Guide for SIP-T4X IP Phones*.
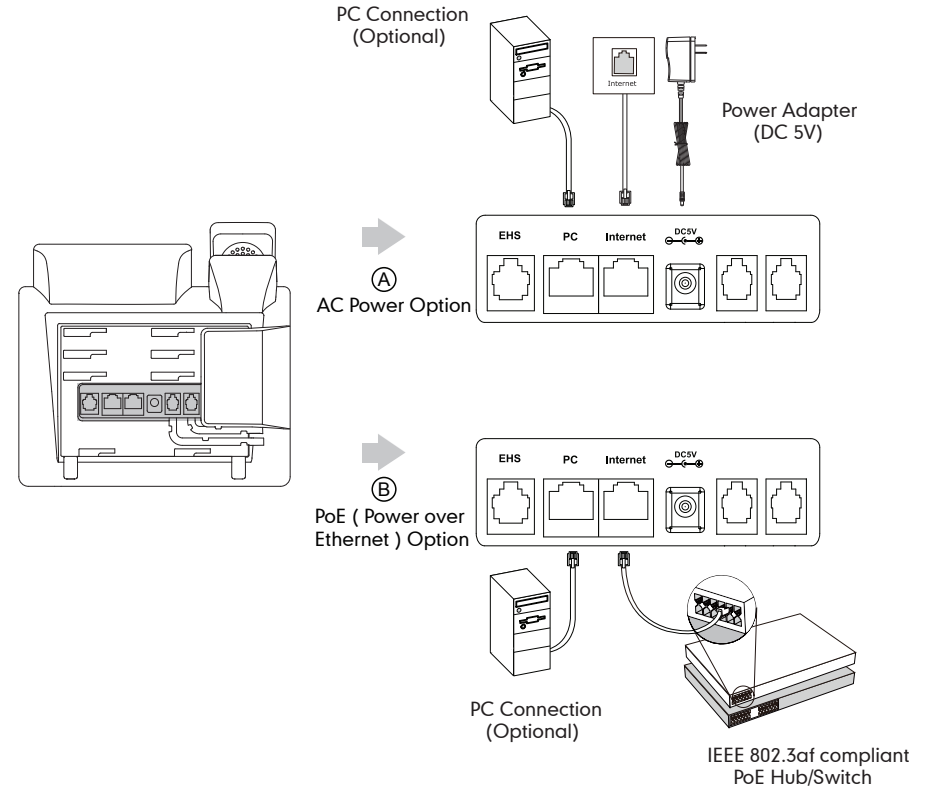
2. Connect the handset and optional headset, as shown below:

Wireless Headset Adapter EHS36

Note: The headset and wireless headset adapter EHS36 should be purchased separately. EHS36 is used for connecting the phone and a compatible wireless headset. For more information on how to use the EHS36, refer to *Yealink EHS36 User 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.

PC Connection (Optional)

Power Adapter (DC 5V)

Ⓐ AC Power Option

EHS   PC   Internet   DC5V

Ⓑ PoE (Power over Ethernet) Option

EHS   PC   Internet   DC5V

PC Connection (Optional)

IEEE 802.3af compliant PoE Hub/Switch

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.

Welcome
Initializing...please wait