

## Ultra-elegant Gigabit IP Phone

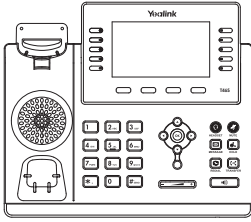
SIP-T46S



### Quick Start Guide (V81.1)

# Packaging Contents

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



IP Phone



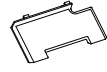
Handset



Handset Cord



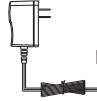
Ethernet Cable



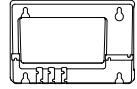
Stand



Quick Start Guide



Power Adapter  
(Optional)

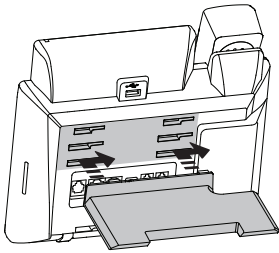


Wall Mount Bracket  
(Optional)

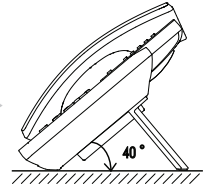
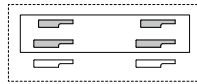
Note: We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in reduced performance.

# Assembling the Phone

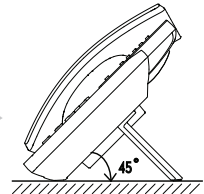
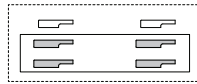
1. Attach the stand, as shown below:



A



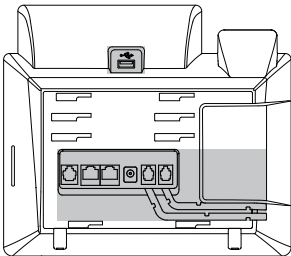
B



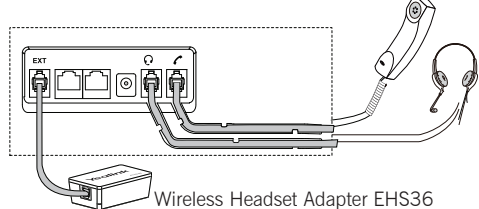
Desk Mount Method

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 Yealink IP Phones.

2. Connect the handset and optional headset, as shown below:



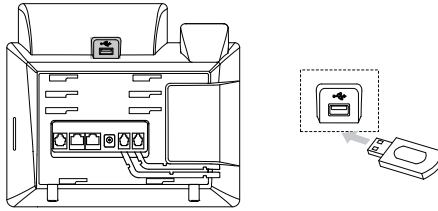
Bluetooth USB Dongle BT40



Wireless Headset Adapter EHS36

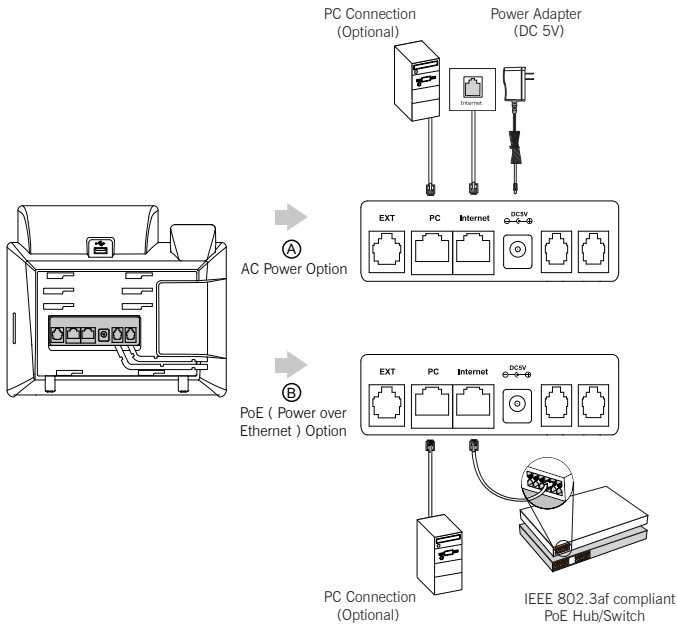
Note: The headset, Bluetooth USB dongle BT40 or wireless headset adapter EHS36 should be purchased separately. The USB port can also be used to connect the Wi-Fi USB dongle WF40. The EXT port can also be used to connect the expansion module EXP40. For more information on how to use the EHS36, EXP40, BT40 and WF40, refer to Yealink EHS36 User Guide, Yealink EXP40 User Guide, Yealink Bluetooth USB Dongle BT40 User Guide and Yealink WiFi USB Dongle WF40 User Guide.

3. Connect the USB flash driver, as shown below:



4. Connect the network and power, as shown below:

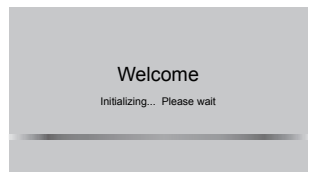
You have two options for network and power connections. Your system administrator will advise you which one to use.



Note: The IP phone should be used with Yealink original power adapter (5V/2A) only. The use of the third-party power adapter may cause the damage to the phone.  
If inline power (PoE) is provided, you don't need to connect the power adapter. Make sure the hub/switch is PoE-compliant.

## Startup

After the IP phone is connected to the network and supplied with power, it automatically begins the initialization process. After startup, the phone is ready for use. You can configure the phone via phone user interface or web user interface.



# Configuring Your Phone

## Configuring via web user interface

### Accessing the web user interface:

1. Press the **OK** key when the phone is idle to obtain the IP address of the phone.
2. Open a web browser on 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**.
3. Enter the user name (default: admin) and password (default: admin) in the login page and click **Confirm**.

### 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 to obtain its valid network settings, e.g., IP address, subnet mask, gateway address and DNS address.

**Static IP Address:** If your phone cannot contact a DHCP server for any reason, you need to configure the IP address, subnet mask, gateway address, primary DNS address and secondary DNS address 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 PPPoE user name and password.

Note: The IP phone also supports IPv6, but IPv6 is disabled by default.

Wrong network settings may result in the 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...15,16)**

#### 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 screen to identify the account.
Display 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 an authenticated ID for authentication provided by ITSP (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:



(Green) Registered



(Gray) Register Failed



(Yellow) Registering

Note: Check with your system administrator if any error appears during the registration process or 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 **Advanced** (default password: admin)->**Network->WAN Port/VLAN/Webserver Type/802.1x/VPN/LLDP/CDP/NAT** to configure the network.

### Account Settings:

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

Note: For more information on account parameters, refer to **Configuring via web user interface** above.


## Basic Call Features

### Placing a Call

#### Using the handset:

1. Pick up the handset.
2. Enter the number, and then press the **Send** soft key.

#### Using the speakerphone:

1. With the handset on-hook, press  .
2. Enter the number, and then press the **Send** soft key.

#### Using the headset:

1. With the headset connected, press  to activate the headset mode.
2. Enter the number, and then press the **Send** soft key.

Note: During a call, you can alternate between the headset, hands-free speakerphone and handset modes by pressing the **HEADSET** key, the **Speakerphone** key or by picking up the handset. Headset mode requires a connected headset.

### Answering a Call

#### Using the handset:

Pick up the handset.

#### Using the speakerphone:

Press  .

#### Using the headset:

Press  .


Note: You can reject an incoming call by pressing the **Reject** soft key.

### Ending a Call

#### Using the handset:

Hang up the handset or press the **EndCall** soft key.






#### Using the speakerphone:

Press  or the **EndCall** soft key.



#### Using the headset:

Press the **EndCall** soft key.

### Redial

- Press  to enter the **Placed Calls** list, press  or  to select the desired entry, and then press  or the **Send** soft key.
- Press  twice when the phone is idle to dial out the last dialed number.

### Call Mute and Un-mute


- Press  to mute the microphone during a call.
- Press  again to un-mute the call.

### Call Hold and Resume

#### To place a call on hold:

Press  or the **Hold** soft key during an active call.

#### To resume the call, do one of the following:



- If there is only one call on hold, press  or the **Resume** soft key.

- If there is more than one call on hold, press  or  to select the desired call, and then press  or the **Resume** soft key.




### Call Transfer

You can transfer a call in the following ways:




#### Blind Transfer

1. Press  or the **Transfer** soft key during an active call. The call is placed on hold.
2. Enter the number you want to transfer to.
3. Press  or the **Transfer** soft key.

#### Semi-Attended Transfer



1. Press  or the **Transfer** soft key during an active call. The call is placed on hold.
2. Enter the number you want to transfer to, and then press .
3. Press  or the **Transfer** soft key when you hear the ring-back tone.

#### Attended Transfer

1. Press  or the **Transfer** soft key during an active call. The call is placed on hold.
2. Enter the number you want to transfer to, and then press .
3. Press  or the **Transfer** soft key when the second party answers.

### Call Forward

To enable call forward:

1. Press the **Menu** soft key when the phone is idle, and then select **Features->Call Forward**.
2. Select the desired forward type:
  - Always Forward**—Incoming calls are forwarded unconditionally.
  - Busy Forward**—Incoming calls are forwarded when the phone is busy.
  - No Answer Forward**—Incoming calls are forwarded if not answered after a period of time.
3. Enter the number you want to forward to. For **No Answer Forward**, press  or  to select the desired ring time to wait before forwarding from the **After Ring Time** field.
4. Press the **Save** soft key to accept the change.

### Call Conference

1. Press the **Conference** soft key during an active call. The call is placed on hold.
2. Enter the number of the second party, and then press the **Send** soft key.
3. Press the **Conference** soft key again when the second party answers. All parties are now joined in the conference.
4. Press the **EndCall** soft key to disconnect all parties.

Note: You can split the conference call into two individual calls by pressing the **Split** soft key.

### Speed Dial

To configure a speed dial key:

1. Press the **Menu** soft key when the phone is idle, and then select **Features->DSS Keys**.
2. Select the desired DSS key, and then press the **Enter** soft key.
3. Select **Speed Dial** from the **Type** field, select the desired line from the **Account ID** field, enter a label in the **Label** field and then enter the number in the **Value** field.
4. Press the **Save** soft key to accept the change.


To use the speed dial key:

Press the speed dial key to dial out the preset number.

### Voice Message



Message waiting indicator on the idle screen indicates that one or more voice messages are waiting at the message center. The power indicator LED slowly flashes red.

#### To listen to voice messages:

1. Press  or the **Connect** soft key.
2. Follow the voice prompts to listen to your voice messages.

## Customizing Your Phone

### Call History

1. Press the **History** soft key when the phone is idle, press  or  to scroll through the list.
2. Select an entry from the list, you can do the following:

- Press the **Send** soft key to call the entry.
- Press the **Delete** soft key to delete the entry from the list.

If you press the **Option** soft key, you can also do the following:



- Select **Detail** to view detailed information about the entry.
- Select **Add to Contacts** to add the entry to the local directory.
- Select **Add to Blacklist** to add the entry to the blacklist.
- Select **Delete All** to delete all entries from the list.

### Contact Directory



#### To add a contact:

1. Press the **Directory** soft key when the phone is idle, and then select **All Contacts**.
2. Press the **Add** soft key to add a contact.
3. Enter a unique contact name in the **Name** field and contact numbers in the corresponding fields.
4. Press the **Save** soft key to accept the change.

#### To edit a contact:




1. Press the **Directory** soft key when the phone is idle, and then select **All Contacts**.
2. Press  or  to select the desired contact, press the **Option** soft key and then select **Detail** from the prompt list.
3. Edit the contact information.
4. Press the **Save** soft key to accept the change.

#### To delete a contact:





1. Press the **Directory** soft key when the phone is idle, and then select **All Contacts**.
2. Press  or  to select the desired contact, press the **Option** soft key and then select **Delete** from the prompt list.
3. Press the **OK** soft key when the LCD screen prompts "Delete selected item?".

Note: You can add contacts from call history easily. For more information, refer to **Call History** above.

### Volume Adjustment

- Press  during a call to adjust the receiver volume of the handset/speakerphone/headset.
- Press  when the phone is idle or ringing to adjust the ringer volume.
- Press  to adjust the media volume in the corresponding screen.

### Ring Tones

1. Press the **Menu** soft key when the phone is idle, and then select **Basic->Sound->Ring Tones**.
2. Press  or  to select **Common** or the desired account and then press the **Enter** soft key.
3. Press  or  to select the desired ring tone.
4. Press the **Save** soft key to accept the change.

## **About us**

Founded in 2001, Yealink, a leading provider of VoIP Phone and IP communication solutions, has been focusing on VoIP products characterized by reliable quality, easy deployment and affordable price for more than a decade. Today, customers from over 140 countries rely on Yealink as the backbone of global collaboration to extend the value of network communications.

## **More about Yealink**

Since 2001, Yealink has continued to develop state-of-the art, hi-tech VoIP communication terminals that include IP video phones, IP phones and USB phones. With a worldwide market in more than 140 countries, the company has also established a first-class international service network.

Our priorities are quality, functionality, ease-of-use, customer support and competitive pricing. To provide new solutions for the future in this fast-evolving sector, Yealink's large, talented and highly-experienced VoIP R&D team is totally committed to the pursuit of excellence.

To date, we have passed more than 80 interoperability tests and meet certification requirements set by leading VoIP system and platforms. Yealink works in close partnership with T-Mobile, Telefonica, Portugal Telecom and other leading telecommunication service providers.



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## **FCC Warning**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.