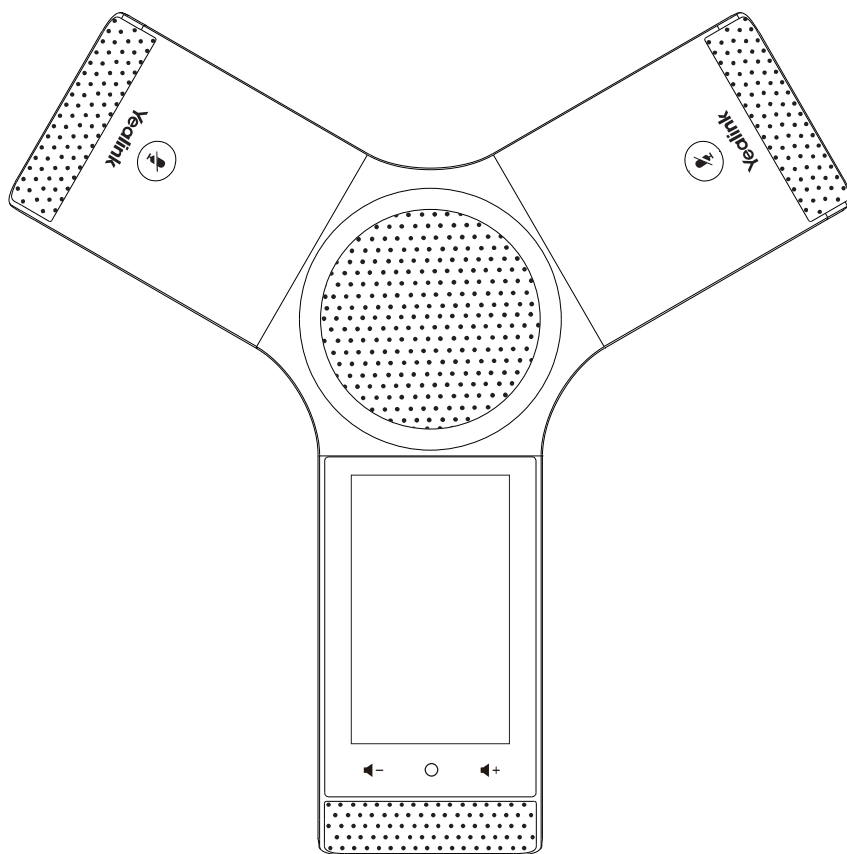# Yealink

HD IP Conference Phone
CP960

English | 简体中文

Quick Start Guide (V80.1)

CE
The equipment complies with the European Union Radio Equipment Directive (RED) 2014/53/EU.
Compliance with Article 10.2 and 10.10 of European Union Radio Equipment
Directive (RED) 2014/53/EU:

Unlicensed Band Products:

The 5 GHz WLAN band of this product is restricted from operating within band 5150 to 5350 MHz except when installed indoors.

This equipment is restricted by firmware to operate on 2.4GHz and 5GHz in European Union, frequency range and limited e.i.r.p as below:

Technology	Frequency	RangeLimit
Wi-Fi	2.4000~2.4835GHz	100mw e.i.r.p
Wi-Fi	5.150~5.250 GHz	200mw e.i.r.p
Wi-Fi	5.250~5.350 GHz	200mw e.i.r.p
Wi-Fi	5.470~5.725 GHz	1w e.i.r.p
DECT	1897.344 ~ 1881.792 MHz	200mw Conduted
Bluetooth	2.4000~2.4835GHz	100mw e.i.r.p

RED 2014/53/EU requires that for products which could potentially have an issue with a non-harmonized frequency in a specific EU country, the product documentation will list the restrictions, and the packaging will carry a label similar to that below reflecting that country's code.

Note: The 'red' color means the product has restrictions in the listed countries.

Label example for a product carrying a non-harmonized frequency restriction

FCC Warning:
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

RF exposure warning

The Equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Radiation Exposure Statement
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

IC

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
CAN ICES-3(B)

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage;
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
NMB-3(B)

Wi-Fi Channels operating in the 5600-5650 MHz range are disabled by internal SW when this product is deployed in Canada and not configurable by the end user.

Caution:
(I) Users are also advised that high-power radars are allocated as primary users (for example priority users) of the bands 5600-5650MHz and that these radars can cause interference and/or damage to LE-LAN devices.

Avertssement:
Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les susmentionnées, notamment:(I) De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radar de haute puissance sont désignés utilisateurs principaux (c.-à-d, qu'ils ont la priorité) pour les bandes 5600-5650MHz et que ces radars pourraient causer du brouillage et /ou des dommages aux dispositifs LAN-EL.
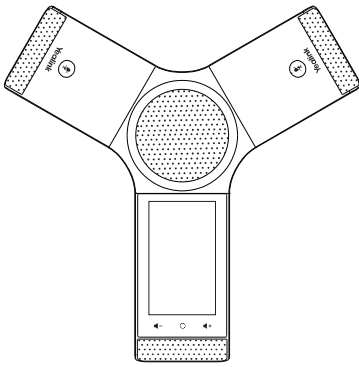
This device is for indoor use only when using in the 5.15 to 5.25 GHz frequency range

Cet appareil est destiné à un usage intérieur uniquement lorsqu'il est utilisé dans la gamme de fréquences 5.15 à 5.25 GHz,
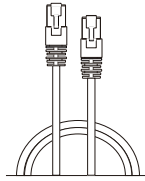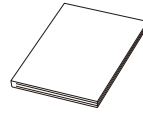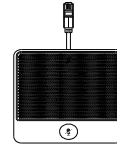
Table of Contents

Packaging Contents

Ethernet Cable
(7.5m CAT5E FTP cable)

Quick Start Guide

Wired Expansion MIC CPE90 x2
(Optional)

CPW90×2   Charger Cradle   0.3m
Micro USB Cable   Quick Start Guide

Yealink

PSE   Ethernet Cable
(2m CAT5E FTP cable)   Power Cord

CP960
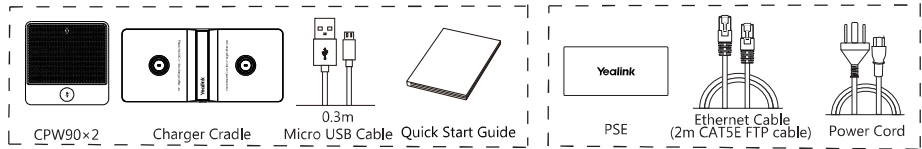
Wireless Expansion MIC CPW90 x2
(Optional)

PoE Adapter
(Optional)

Note: The CPW90 helps you to expand the audio range of the IP phone. For more information, refer to Yealink CPW90 Quick Start Guide.
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. Connect the power and wired network.
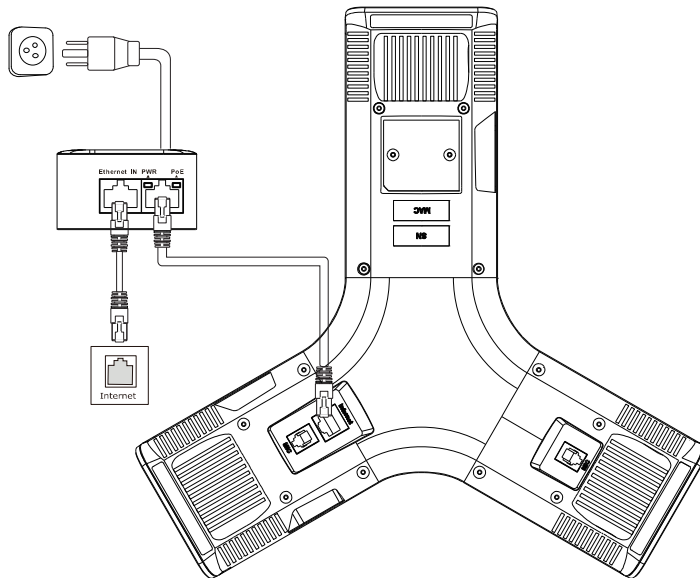
You can also connect to the wireless network after startup. Refer to **Wireless Network Connection** mentioned
below in **Configuring Your Phone** for more information.

Note: The IP phone should be used with Yealink original PoE adapter (54V/0.56A) only. The use of the third-party PoE adapter may cause
the damage to the phone.
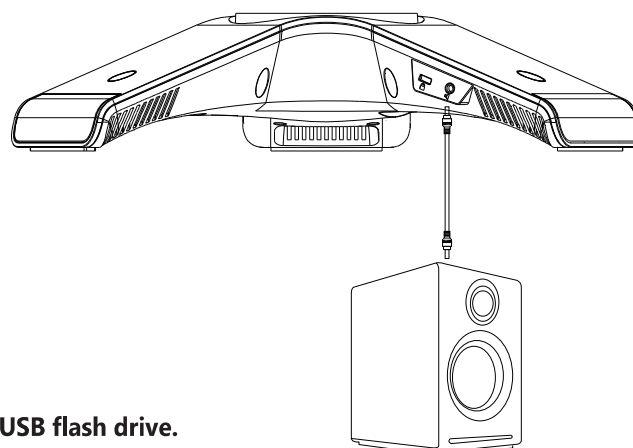The cable and wire should be replaced at once if its skin is broken.
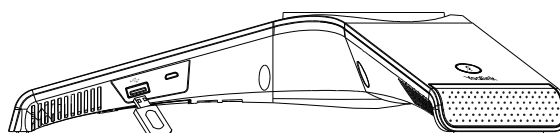
2. Connect the optional Wired Expansion MIC CPE90.
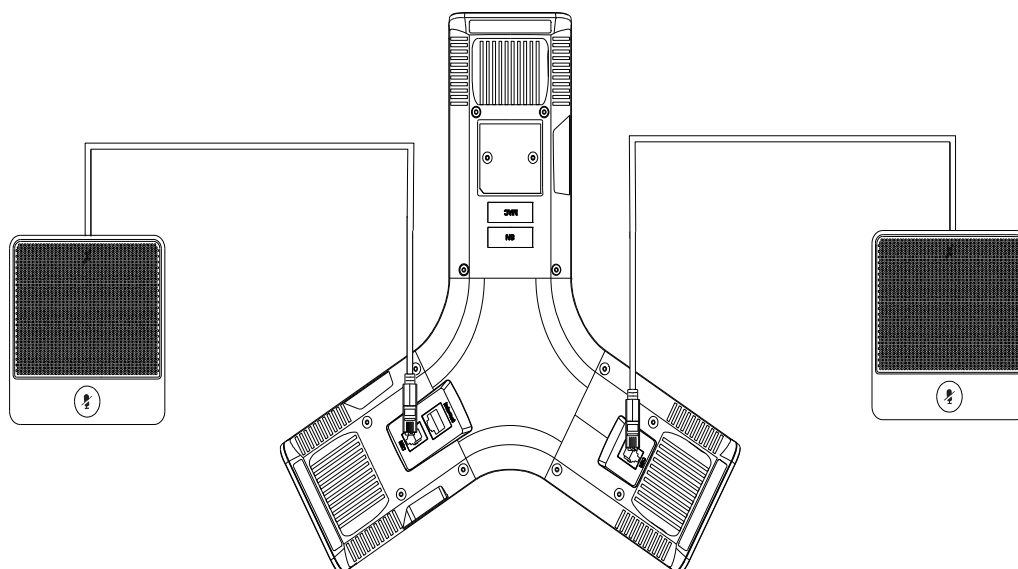
3. Connect the optional PC.

PC

Micro USB Port
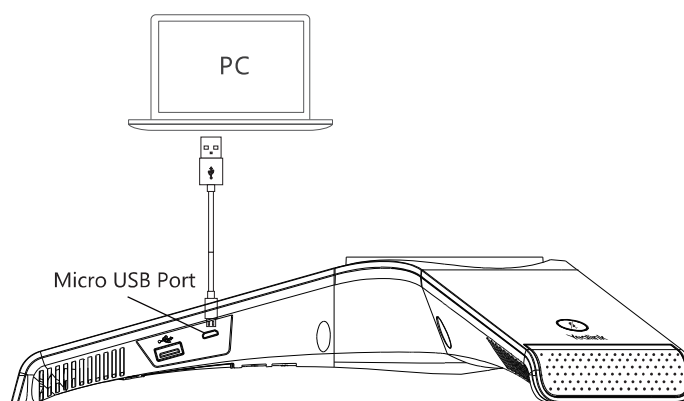
4. Connect the optional external speaker.
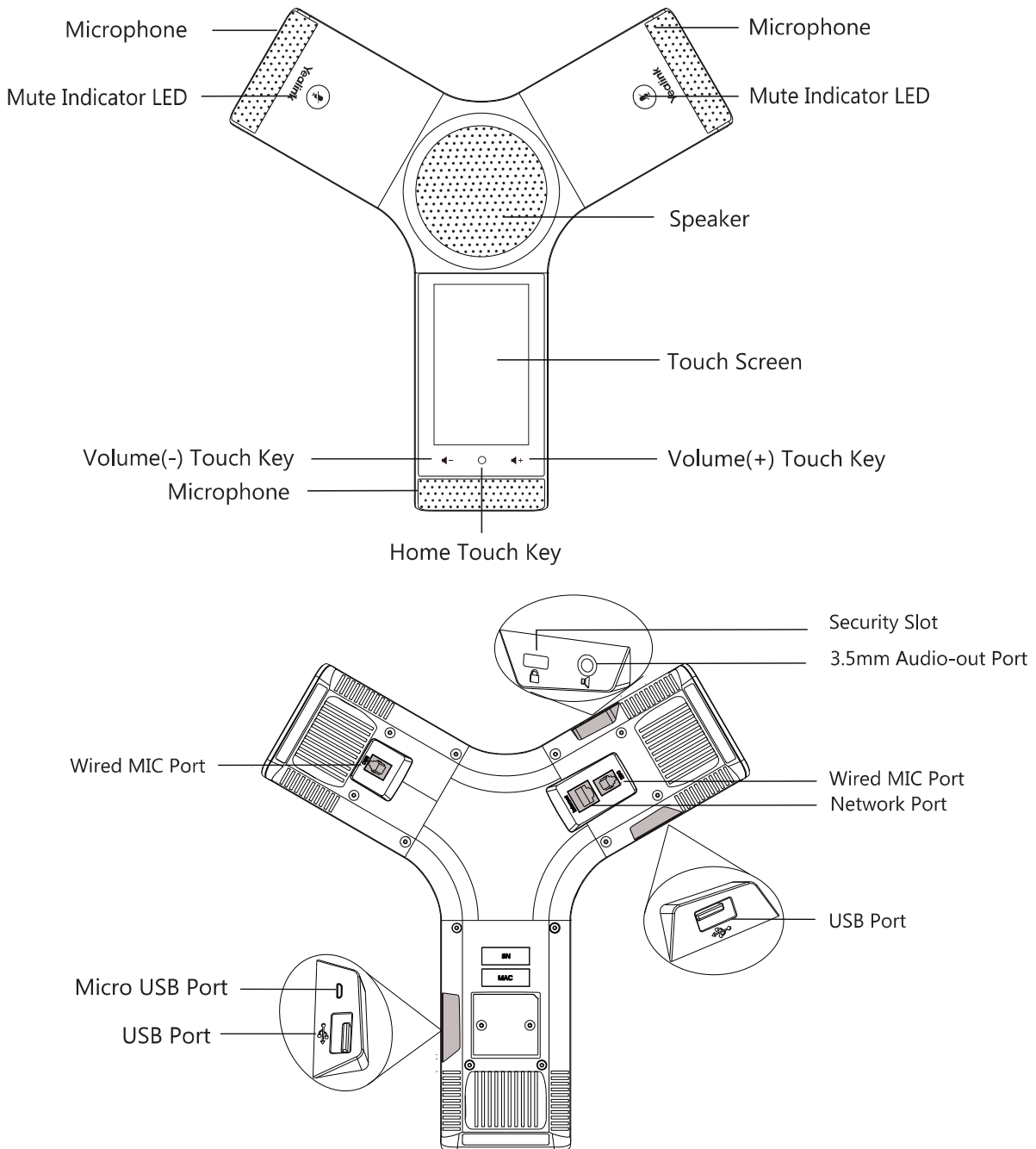
5. Connect the optional USB flash drive.
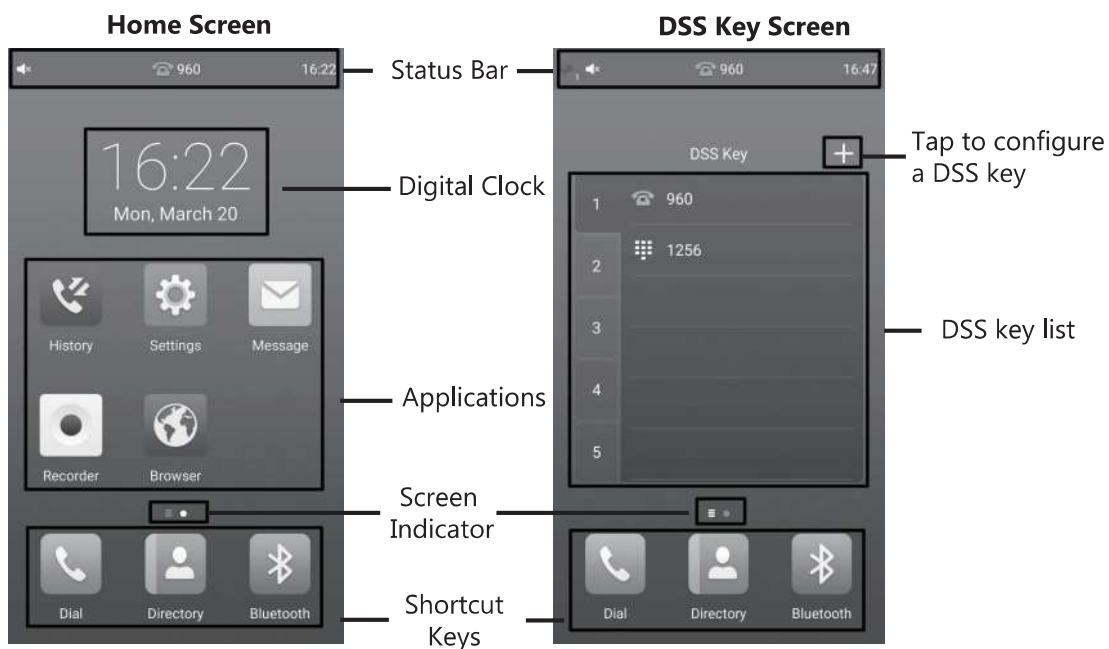
Startup

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 web user interface or phone user interface.

Initializing...

Hardware Component Instructions

Microphone

Mute Indicator LED

Microphone

Mute Indicator LED

Speaker

Touch Screen

Volume(-) Touch Key

Microphone

Volume(+) Touch Key

Home Touch Key

Security Slot

3.5mm Audio-out Port

Wired MIC Port

Wired MIC Port
Network Port

USB Port

Micro USB Port

USB Port

Using the Touch Screen

Home Screen   **DSS Key Screen**

Status Bar

Digital Clock

Tap to configure a DSS key

DSS key list

Applications

Screen Indicator

Shortcut Keys

Swipe left or right to switch between two idle screens.

Control Center and Notification Center

Swipe down from the top of the screen to enter the control center and the notification center.

Time and Date

Drag the slider to adjust the screen brightness

Wireless MIC icon and the number of connected MICs

Tap the icon to turn on/off function quickly

Swipe left or right to delete a notification

Tap to clear all notifications

Display notifications

Entering and Updating Data

To use onscreen keyboard:

1.Tap the input field, the onscreen keyboard displays on the touch screen.

Tap to switch to the uppercase input mode.

Tap to switch to the numeric&symbolic input mode.

Tap to backspace.

Label automatically to identify the context-sensitive features.
- Tap **Send** to dial out the number.
- Tap **Done** to confirm the settings.
- Tap **Next** to go to next field.
- Tap **Go** to browse the web page.
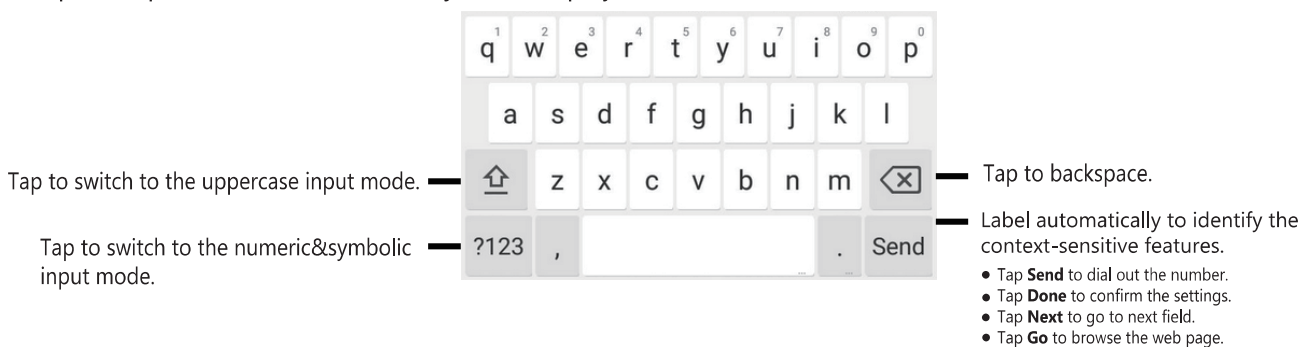
Configuring Your Phone

Configuring via web user interface

Accessing the web user interface:
1. Tap **Settings**->**General** 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 **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, for example, IP address, subnet mask, gateway address and DNS address.
Static IP Address: If the phone cannot 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.
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.
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**.
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 touch screen to identify the account.
Display Name: It is shown as Caller ID when placing a call.
Register Name: It is an 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 touch screen:

   ☎ (Green) Registered   ☎ (Gray) Register Failed   ☎ (Green and Flashing) Registering

Configuring via phone user interface

Network Settings:
1. Tap **Settings**->**Advanced** (default password: admin) ->**Network**->**WAN Port/VLAN/Webserver Type/802.1x/VPN/LLDP/CDP/NAT** to configure the network.

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

Wireless Network Connection:
1. Tap **Settings** from the Home screen.
2. Tap **Wi-Fi** from the **Basic** block.
3. Tap the switch button in the **Wi-Fi** field.
   The button turns to green, and the phone will automatically search for available wireless networks in your area.
4. Tap an available wireless network from the list of networks.
5. If the network is secure, enter its password in the **Password** field.
6. Tap **Connect** to connect to the wireless network.

Account Settings:
1. Tap **Settings**->**Advanced** (default password: admin) ->**Accounts** to configure the account.

Basic Call Features

Placing a Call
You can place a call by manually entering a phone number, or to a contact from **Directory** or **History**.
From the Home screen, do one of the following:
• Tap **Dial**, enter the phone number, and then tap **Send**.
• Tap **Directory/History**, and then tap a desired entry to dial out.

Answering a Call
Tap **Answer**.

Ending a Call
Tap **EndCall**.

Call Mute and Un-mute

To mute a call:
Tap **Mute** on the touch screen or tap 🎤 during a call. The mute key illuminates solid red.
To unmute a call:
Tap **Mute** on the touch screen or tap 🎤 again to unmute the call. The mute key LED illuminates solid green.

Call Hold and Resume

To hold a call:
Tap **More**->**Hold** during a call.
To resume a call:
Tap **More**->**Resume** or tap (**Resume**) during a call.

Local Conference
You can host a five-way conference with up to four parties.

To initiate a conference:
1. Tap ➕ during a call.
   Invite
2. Tap **Call multiple members? Click here>>**.
3. Enter a phone number, and then tap **Add members**.
   You can also join a held call into a conference, or select a contact from **Directory** or **History**.
4. Repeat the step 3 to join more members.
5. Tap 📞 to call the added members.
   The members are added to the conference after answering.

To join two calls into conference:
Tap (**Merge calls**) on Calls screen.
To manage the individual participant:
Tap the avatar of desired participant, do the following:
• Tap **Far Mute** to mute the participant. The muted participant can hear everyone, but no one can hear the muted participant.
• Tap **Hold/Resume** to hold/resume the participant.
• Tap **Split** to split the participant from the conference.
• Tap **Remove** to remove the participant from the conference.
• Tap **Detail** to view the participant information.

Call Recording
You can record audio calls in the phone itself or onto a USB flash drive (if connected).

To record audio calls:
1. Tap ◉ during a call or conference.
2. If a USB flash drive is connected, select where to save your recordings.
   The record icon ◉ changes to ◉ , the record duration and a mark flag appear on the touch screen.
3. If you want to make a mark during the recording, tap **Mark** once, then the LCD screen will show Mark+1, meaning that there is one mark in this recording.
4. Tap ◉ . The recording is saved.
If you end a call or conference during recording, the recordings will be saved automatically when ending the call.

Call Forward
You can forward an incoming call to a contact, or forward all incoming calls to a contact.

To forward an incoming call to a contact:
1. Tap ✆ from the Incoming Call screen.
2. Enter the number you want to forward to.
   You can also select a contact from **Directory** or **History**. The call is forwarded to the contact directly.
3.Tap **FWD**.

To forward all incoming calls to a contact:
1. Tap **Settings** from the Home screen.
2. Select **Call Forward** from the **Features** block.
3. Select the desired forwarding 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.
4. Enter the number you want to forward to in the **Forward To** field.
5. If you select **No Answer Forward**, tap the **After Ring Time** field to select a desired ring time to wait before forwarding.
6. Tap ✔ to accept the change.

Call Transfer
You can transfer a call in the following ways:

Blind Transfer
1.Tap **More**->**Transfer** during a call. The call is placed on hold.
2.Enter the number you want to transfer to.
   You can also transfer to a held call, or select a contact from **Directory** or **History** to forward to directly.
3.Tap **Transfer**.
4.Tap **Transfer** from the prompt box.

Semi-Attended Transfer
1.Tap **More**->**Transfer** during a call. The call is placed on hold.
2.Enter the number you want to transfer to.
3.Tap **Transfer**.
4.Tap **Send** from the prompt box.
5.Tap **Transfer** when you hear the ring-back tone.

Attended Transfer
1.Tap **More**->**Transfer** during a call. The call is placed on hold.
2.Enter the number you want to transfer to.
3.Tap **Transfer**.
4.Tap **Send** from the prompt box.
5.Tap **Transfer** when the second party answers.

Customizing Your Phone

Local Directory
To add a contact:
1.Tap **Directory** from the Home screen.
2.Tap ⊕ .
3.Enter a unique contact name in the **Name** field and contact numbers in the corresponding fields.
4.Tap ✔ to accept the change.

To edit a contact:
1. Tap **Directory** from the Home screen.
2. Tap ⓘ after the desired contact.
3. Edit the contact information.
4. Tap ✔ to accept the change.

To delete a contact:
1. Tap **Directory** from the Home screen.
2. Tap ⓘ after the desired contact and then tap **Delete**.
3. Tap **OK** when the touch screen prompts "Delete selected item?".

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

Call History

1. Tap **History** from the Home screen.
2. Tap **All Local Calls**, and then select the desired call history list.
3. Drag up and down to scroll.
4. Tap ⓘ after the desired entry, and then you can do the following:
   • Tap **Send** to place a call.
   • Tap **Place on dsskey** to assign a speed dial DSS key for the entry.
   • Tap **Add** to add the entry to the local directory.
   • Tap **Edit before calling** to edit the phone number of the entry before placing a call.
   • Tap **Blacklist** to add the entry to the blacklist.
   • Tap **Delete** to delete the entry from the list.

Volume Adjustment

   • Tap ◀– or ◀+ on the IP phone during a call to adjust the receiver volume.
   • Tap ◀– or ◀+ on the IP phone when the phone is idle or ringing to adjust the ringer volume.
   • Tap ◀– or ◀+ to adjust the media volume in the corresponding screen.

Wired Expansion MIC CPE90

❶ Built-in Microphone

❷ Mute Button
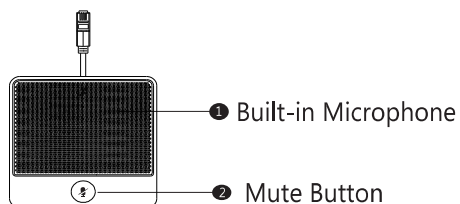
To mute a call if you use a wired expansion MIC:
1. Tap 🎙 on the top of the wired expansion MIC during a call.
   The mute key LED on the microphone illuminates solid red.

To un-mute a call:
1. Tap 🎙 again to unmute the call.

包装清单
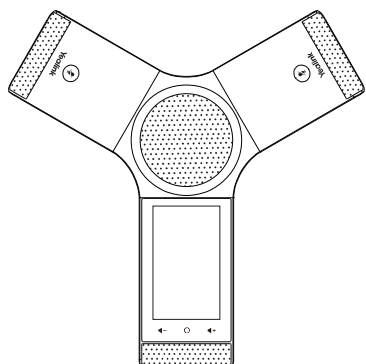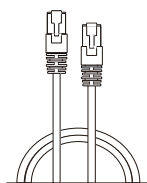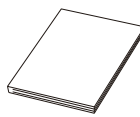
以太网线　　　　快速入门指南　　　CP有线扩展麦
　　　　　　　　　　　　　　　　　　（可选)

PSE　　　　以太网线　　　电源线

IP会议电话
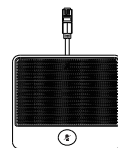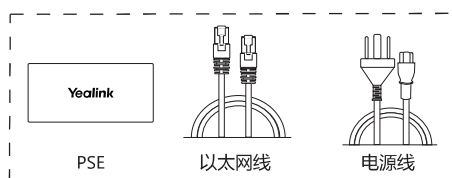
PoE电源
(可选)

说明：我们推荐使用由Yealink提供或经Yealink认可的配件，使用未经认可的第三方配件可能会导致性能的下降。

安装电话

1. 连接电源和网线：
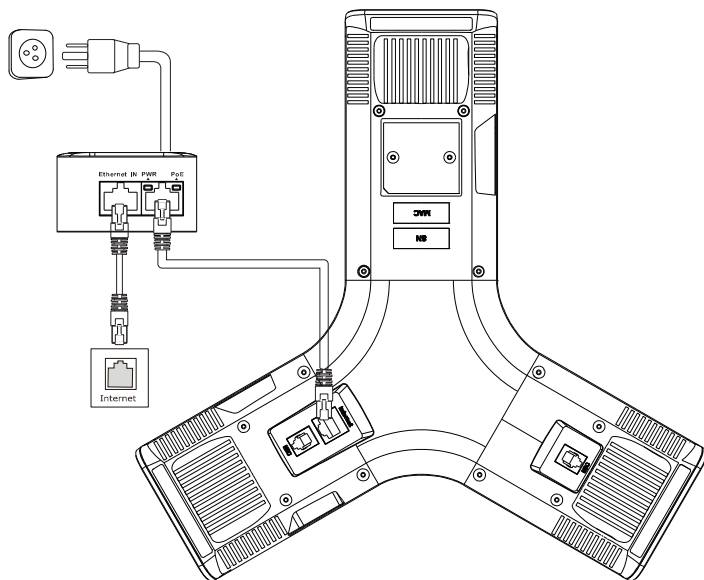
话机也支持连接到无线网络（Wi-Fi）。想要了解更多信息，请参考**配置话机**章节中的无线网络连接。

说明：我们要求使用Yealink原装PoE电源（54V/0.56A），使用第三方电源可能会导致话机损坏。
　　　　如果电源线或网线外包表皮出现破损，请立即更换。

2. 连接CP有线扩展麦CPE90（可选）：

3. 连接PC（可选）：

PC

Micro USB 接口
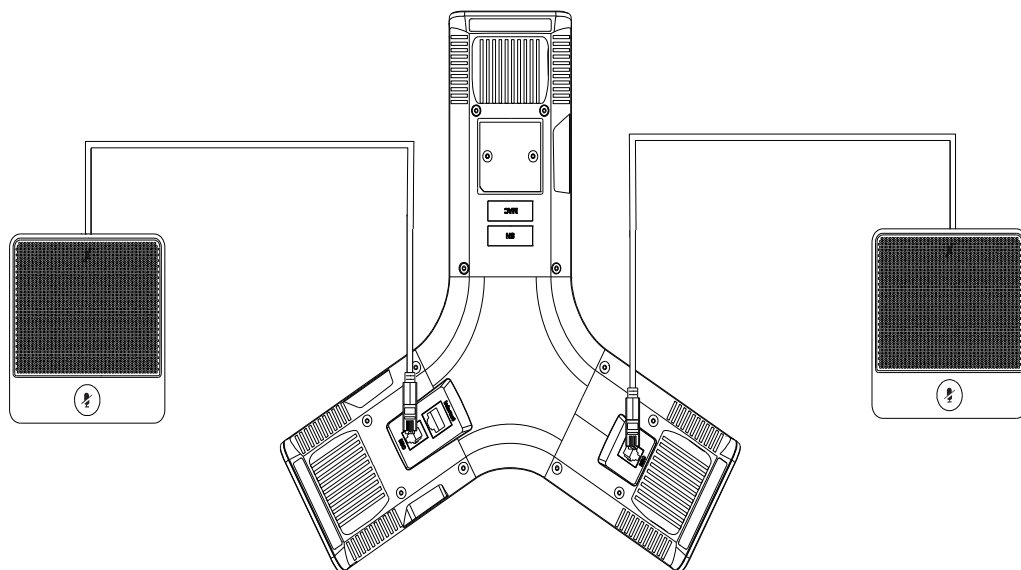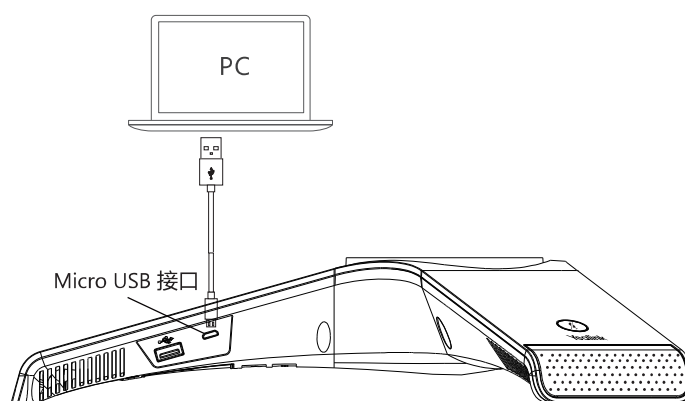
4. 连接外置音箱（可选）：
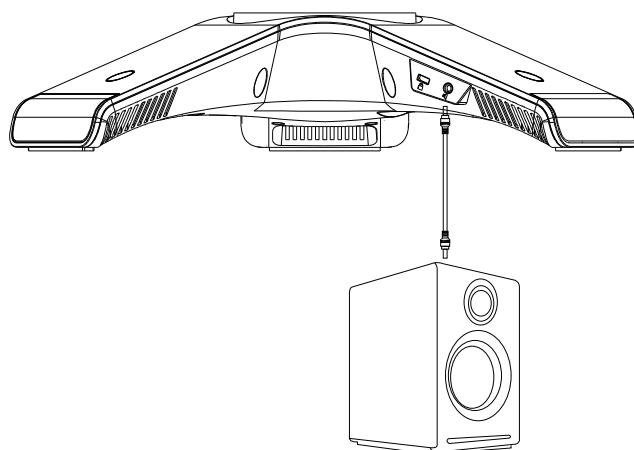
5. 连接U盘（可选）：
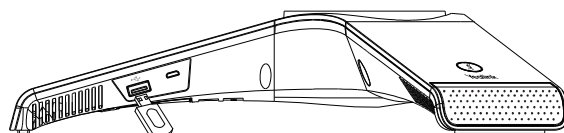
启动

在话机连接上网络和电源后，话机自动启动。
启动完成后，话机能正常使用。你可以通过
Web界面或话机界面配置话机。

Initializing…

硬件介绍

麦克风 ——　　　　　　　　　　　　　　—— 麦克风

静音指示灯 ——　　　　　　　　　　　　—— 静音指示灯

　　　　　　　　　　　　　　　　　　—— 扬声器

　　　　　　　　　　　　　　　　　　—— 触摸屏

音量(-)触摸键 ——　　　　　　　　　　—— 音量(+)触摸键
麦克风 ——

主屏触摸键

　　　　　　　　　　　　　　　　　　—— 安全锁
　　　　　　　　　　　　　　　　　　—— 3.5mm音频输出接口

有线扩展麦接口 ——　　　　　　　　　—— 有线扩展麦接口
　　　　　　　　　　　　　　　　　　—— 网络接口

　　　　　　　　　　　　　　　　　　—— USB接口

Micro USB接口 ——

USB 接口 ——

话机使用

主屏幕界面   **账号键屏幕界面**

状态栏

数字时钟

添加账号键

账号键列表

应用

屏幕切换指示条

快捷键
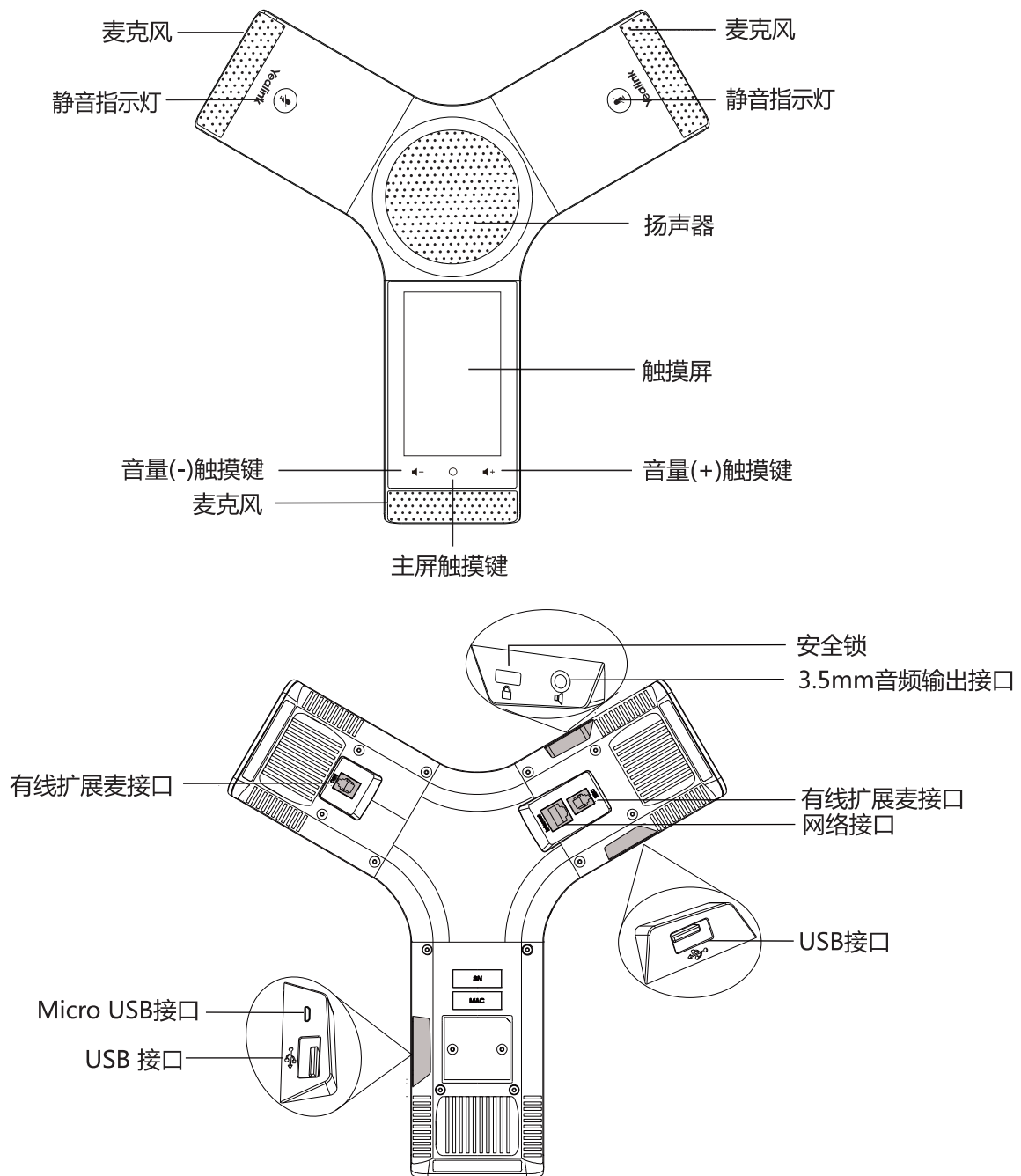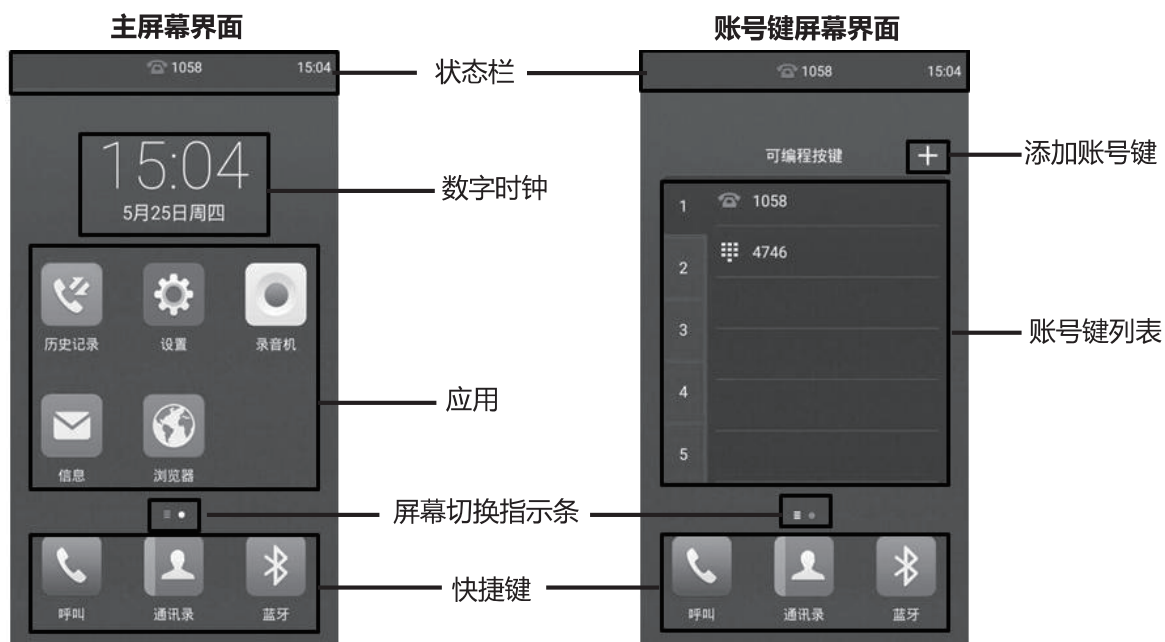
向左或向右滑动屏幕，在两个屏幕界面间进行切换。

控制中心和通知中心：

从触摸屏顶部向下滑动，进入控制中心和通知中心。

时间和日期

拖动亮度条来调节触摸屏亮度

无线麦图标（指示已连接的无线麦数量）

按相应的图标，快速开启或关闭对应的功能

向左或向右滑动某一通知消息删除该消息

删除所有通知消息

显示所有通知消息

输入或更新数据：

使用触摸屏上的键盘：

1.按要编辑的区域，屏幕键盘将会显示在触摸屏上：

切换至字母大写输入模式

删除字符

切换至数字&字符输入模式

标签随上下文更改，功能如下：
- 按**Next**进入下一个编辑框
- 按**Done**保存操作
- 按**Send**呼出号码
- 按**Go**浏览网页

配置话机

通过Web界面配置话机

访问Web界面：
1.在话机空闲时，按**设置->状态**查看话机的IP地址。
2.打开电脑上的网页浏览器，在地址栏里输入话机的IP地址（例如：http://192.168.0.10或
   192.168.0.10），按**Enter**键。
3.在登录界面的用户名输入框中输入管理员用户名"admin"，密码输入框中输入管理员
  密码"admin"，点击**提交**。

网络配置：点击网络配置->基础->IPv4配置
你可以通过以下方式配置网络：
DHCP：话机默认通过DHCP服务器获取网络配置。例如：IP地址、子网掩码、网关和DNS服务
    器。
静态IP地址：如果话机无法通过DHCP服务器获取网络配置，你需要手动配置IP地址、子网掩码、
    网关、首选DNS服务器和备选DNS服务器。
PPPoE：如果话机使用xDSL调制解调器，则通过PPPoE方式连接到网络。有关用户名及密码的
    具体信息，请咨询网络技术服务提供商。

说明：话机的网络配置也支持IPv6协议，但IPv6默认是关闭的。
        错误的网络设置会导致网络不可用，也可能对网络的性能造成影响。请咨询你的系统管理员了解更多信息。

账号配置：点击账号->注册
账号参数：
注册状态：   显示当前账号的注册状态。
线路激活：   启用/禁用账号。
标签：   显示在触摸屏上的账号标签。
显示名称：   呼出号码时，显示在对方话机上的名称。
注册名称: 由网络技术服务提供商提供 (必填)。
用户名称：   由网络技术服务提供商提供 (必填)。
密码：   由网络技术服务提供商提供 (必填)。
SIP服务器：   由网络技术服务提供商提供 (必填)。

话机触摸屏显示账号注册状态的图标：

☎(绿色) 注册上   ☎(灰色) 注册失败   ☎(绿色闪烁) 注册中

通过话机界面配置话机

网络配置：
在话机空闲时，按**设置->高级设置**（默认密码：admin）**->网络->WAN端口/VLAN/网页访问
类型/802.1x/VPN/LLDP/CDP/NAT**。

说明：如果注册失败，请咨询你的系统管理员。

无线网络连接：
1. 按主屏幕上的**设置**。
2. 按**基础设置**区域中的**Wi-Fi** 。
3. 按**Wi-Fi**区域中的开关按钮。
   话机将自动搜索附近可用的Wi-Fi。
4. 从可用的网络列表中，选择一个Wi-Fi。
5. 如果要连接一个加密的网络，在**密码**区域中输入密码。
6. 按**连接**。

账号配置：
在话机空闲时，按设置->**高级设置**（默认密码：admin）**->账号**

基本功能

拨打电话

你可以在话机上直接呼出电话号码。你也可以从**通讯录**或**历史记录**中呼叫相应的联系人。

在主屏幕界面上，使用下述任意一种方式：

• 按**呼叫**，输入相应的电话号码，然后按**发送**。

• 按**通讯录**或**历史记录**，然后按相应的条目进行呼叫。

接听电话

按**应答**。

结束通话

按**结束通话**。

静音或取消静音

开启通话静音：

在通话中，按触摸屏上的**静音**或 ⏺ 。静音键的LED灯红色常亮。

取消通话静音：

再次按触摸屏上的**静音**或 ⏺ 。静音键的LED灯绿色常亮。

通话保持和恢复

通话保持：

在通话中按**更多->保持**。

恢复通话：

按**更多->恢复**或按 恢复 。

会议

话机最多支持五方会议。

创建会议：

1. 在通话中按 ⊞ 。

2. 按**呼叫多个成员？点击这里** 》。

3. 输入相应电话号码，然后按**邀请**。

　 你也可以将被保持的通话或**通讯录/历史记录**中的联系人加入会议。

4. 重复步骤3，添加更多成员。

5. 按 ⏺ 呼叫所有已添加的成员。

　 成员接起来电后便加入了会议。

将两路通话合并成一路会议通话：

在通话界面按 合并通话 。

会议成员管理：

按相应成员的头像，可以进行以下操作：

• 按**对端静音**禁止该成员发言。该成员可以听到会议内容，但是其他成员无法听到该成员的声音。

• 按**保持**或**恢复**保持或恢复该成员。

• 按**拆分**将该成员拆分成独立的通话。

• 按**移除**将该成员移除。

• 按**详情**查看成员信息。

通话录音

你可以录制音频通话，然后将录音文件保存在话机或U盘上。

录制音频通话：

1. 在通话中按 ⏺ 。

2. 如果连接了U盘，选择保存录音的位置。

　 录音图标 ⏺ 变成 ⏺ ，触摸屏显示录制时间和**标记**标识。

3. 录音过程中，按一下**标记**可以设置标记。触摸屏显示**标记+1**，表示当前录音中设置了一个标记。

4. 按 ⏺ 。录音已保存。

如果你在通话中挂断了电话，录音将在通话结束时自动保存。

呼叫转移

你可以转移当前来电，或转移所有来电。

转移当前来电：

1. 在来电界面按 📞。
2. 输入你希望转移到的号码。

   你也可以从**通讯录**或**历史记录**中选择一个联系人。通话将直接转移到该联系人。
3. 按**转移**。

转移所有来电：

1. 按主屏幕上的**设置**。
2. 在功能区域中选择**呼叫转移**。
3. 选择呼叫转移的类型：

   无条件转移----话机的所有来电，将被无条件自动转移到预先指定的号码。

   遇忙转移----当话机忙时，来电将被转移到预先指定的号码。

   无应答转移----当话机在指定的响铃时间内无应答时，来电将被转移到预先指定的号码。
4. 输入你希望转移到的号码。
5. 如果选择**无应答转移**，在**响铃时长**区域选择转移前等待的响铃时间。
6. 按 ✔ 保存操作。

通话转接

你可以使用下述三种方式将通话转接到另一方：

盲转

1. 在通话过程中，按**更多->通话转接**。当前的通话被保持。
2. 输入你要转接到的号码。

   你也可以将通话转接到被保持的通话或**通讯录/历史记录**中的联系人。
3. 按**通话转接**。
4. 在提示框中按**通话转接**。

半咨询转

1. 在通话过程中，按**更多->通话转接**。当前的通话被保持。
2. 输入你要转接到的号码。
3. 按**通话转接**。
4. 在提示框中按发送。
5. 在听到回铃音后，按**通话转接**。

咨询转

1. 在通话过程中，按**更多->通话转接**。当前的通话被保持。
2. 输入你要转接到的号码。
3. 按**通话转接**。
4. 在提示框中按**发送**。
5. 在对方接听来电并进行咨询后，按**通话转接**。

自定义话机

联系人

添加联系人：

1. 按主屏幕上的**通讯录**。
2. 按 ⊕ 。
3. 在姓名区域输入联系人姓名，在相应的区域输入联系人号码。
4. 按 ✔ 保存操作。

编辑联系人：

1. 按主屏幕上的**通讯录**。
2. 按联系人后的 ⓘ 。
3. 编辑联系人信息。
4. 按 ✔ 保存操作。

删除联系人：

1. 按主屏幕上的**通讯录**。
2. 按联系人后的 ⓘ，然后按**删除**。
3. 触摸屏弹出"**删除选中条目？**"，按**确定**删除联系人。

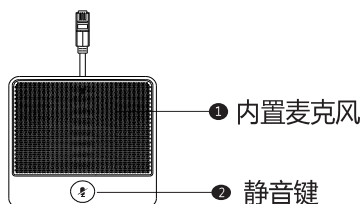**说明**：你可以从历史记录中添加联系人。了解更多信息，请参考**历史记录**章节。

历史记录

1. 按主屏幕上的**历史记录**。
2. 按**本地通话记录**，然后选择相应的通话记录列表。
3. 按住向上或向下拖拽通话记录。
4. 按对应记录后的 ⓘ，你可以进行如下操作：
   - 按**发送**拨打电话。
   - 按**放到扩展按键**为该条目设置一个快速拨号键。
   - 按**添加**添加条目到本地联系人。
   - 按**呼叫前编辑**编辑条目的号码，也可以按发送呼出号码。
   - 按**黑名单**添加条目到黑名单。
   - 按**删除**删除选中的条目。

音量调节

   - 在通话过程中，按◀– 或 ◀+ 调节接收音量。
   - 在话机空闲或响铃时，按◀–或 ◀+ 调节响铃的音量。
   - 在媒体播放界面，按◀– 或◀+调节播放的音量。

CP有线扩展麦CPE90

❶ 内置麦克风

❷ 静音键

连接有线扩展麦时，开启通话静音：

1. 在通话中按有线扩展麦上的 🎤 。
   扩展麦静音键的LED灯红色常亮。

取消通话静音：

1. 再次按 🎤 。

About Yealink

Yealink (Stock Code: 300628) is a global leading unified communication (UC) terminal solution provider that primarily offers video conferencing systems and voice communication solutions. Founded in 2001, Yealink leverages its independent research and development and innovation to pursue its core mission: "Easy collaboration, high productivity." The company's high-quality UC terminal solutions enhance the work efficiency and competitive advantages of its customers in over 100 countries. Yealink is the world's second-largest SIP phone provider and is number one in the China market.

Technical Support

Visit Yealink WIKI (http://support.yealink.com/) for the latest firmware, guides, FAQ, Product documents, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (https://ticket.yealink.com) to submit all your technical issues.

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