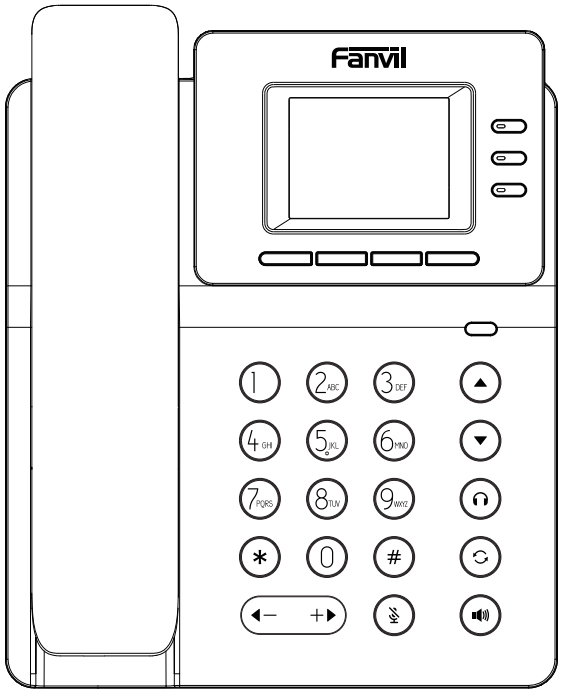
V1.0



V60P/V60W

Quick Installation Guide

Fanvil Technology Co., Ltd
www.fanvil.com

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English (EN)

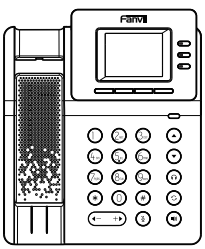
Precautions

Warning: Please do not power cycle the device during system boot up or firmware upgrade. You may corrupt firmware images and cause the unit to malfunction.
Warning: Use only the power adapter included in the device package. Using an alternative non-qualified power adapter may possibly damage the unit.

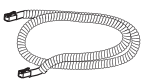
Overview

The V60P/V60W is a high-performance entry-level business IP phone featuring 320x240 2.4-inch color screen, supports 4 SIP lines and 6-way audio conference, supports PoE power supply, and has HD voice.The V60W also includes 2.4G/5G Wi-Fi and supports Wi-Fi 6,as well as built-in Bluetooth 5.4 ,catering to various enterprise application scenarios. These features provide users with superior interaction and a comfortable, instantaneous interconnected communication experience.

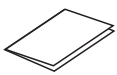
Packaging list


IP Phone

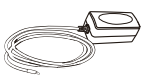

Handset

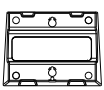

Handset Cord


Ethernet Cable

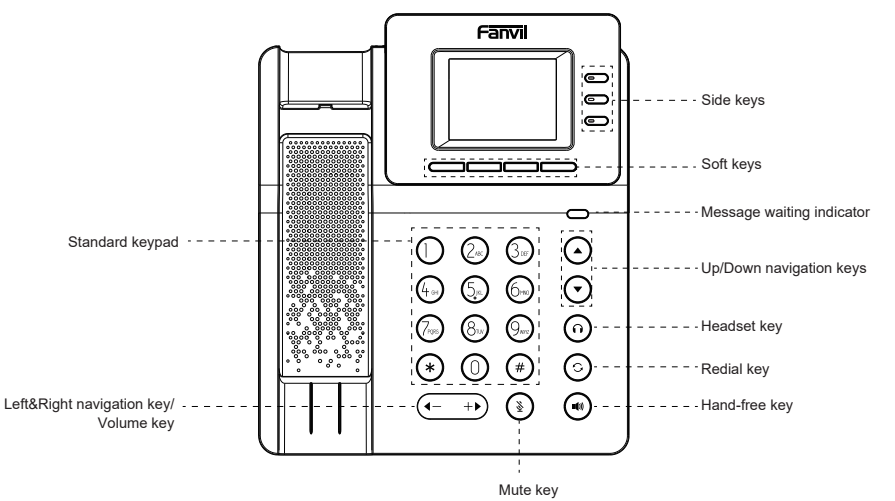

Quick Installation Guide


Stand


Power Adapter (Optional)


Wall Mount Bracket (Optional)

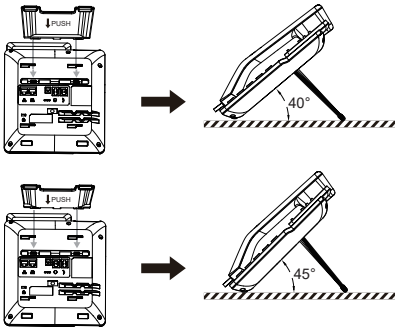
Keys description



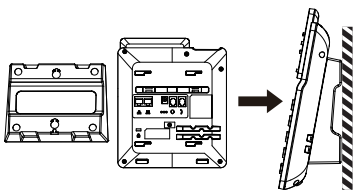
Device installation

Please follow the instructions in below picture to install the device.

- **Desk Mount Method**



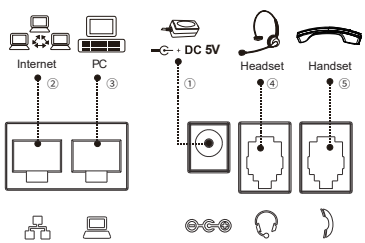
- **Wall Mount Method**



- **Connecting to the device**

Please connect power adapter, network, PC, handset, and headset to the corresponding ports as described in below picture.

① Power port: connect the power adapter.
② Network port: connect local area network or Internet.
③ PC port: the network port connect to the computer.
④ Headset port: connect headset.
⑤ Handset port: connect IP Phone handset.



Network connect

Using Ethernet
1. The power on the device and connect the WAN port of the phone to the RJ45 socket of a hub/switch or a router (LAN side of the router) using the Ethernet cable.
2.The default is DHCP mode.

Using Wi-Fi (Only V60W)
1. The power on the device and make sure the phone is idle.
2. Press Menu > Basic > WLAN, Enabled the Wi-Fi Feature.
3. Press scan to search for currently available wireless network.
4. Enter the available network and select the Wi-Fi you want to connect.
5. Press connect soft key and enter the appropriate password to connect to the Wi-Fi. The default is DHCP mode.

Phone configuration

Configuration via LCD menu of phone
1. Press Menu > Advanced (default password 123).
2. Select Network: To configure the Network Settings (IPv4/IPv6/IPv4&IPv6, DHCP/Static IP/PPPoE) .
3. Select Accounts: To configure enable the account, fill the SIP server address, port, Auth.User, Auth.Password etc.
4. Save the configuration.

Configuration via web
1. Get the IP address from the phone: Press Menu > Status > ETH IP/Wi-Fi IP;
2. Login: Input the IP address in the web browser. The PC and phone should be in the same IP address segment (The default username and password are both 'admin') ;
3. Configure: Select network/account etc, and fill the relevant content ;
4. Save the configuration.

Language setting

1. Press Menu > Basic > Language.
2. Select the desired language and press OK soft key.

Making a call

1. **Pre-dialing**: enter the phone number and pick up the handset.
2. **Direct dialing**: lift the handset and enter the phone number.
3. **Handsfree**: enter phone number and press or vice versa.
4. **Headset**: enter phone number and press or vice versa.
5. **Designated line**: press line key, enter phone number and press dial key.

Accepting a call

1. **Using the handset:** pick up the handset.
2. **Using the headset**: press .
3. **Using the handsfree**: press .

Redial

1. Press key, redial a call number.

Note: You can contact your service provider for additional settings that may be necessary to configure the phone, or download the user manual and FAQ for more detailed information.

简体中文 **(ZH)**

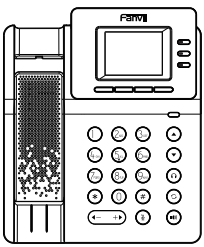
注意事项

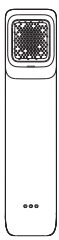
警告: 请不要在设备启动未完成或设备升级软件时断开电源，因为如刚才所述的操作将会导致话设备本身的程序损坏，进而导致设备无法启动。
警告: 请使用设备包装中的电源适配器，因为使用其他没有经过认证的替代电源适配器有可能对设备造成损害。

产品概览

V60P/V60W是一款外观精致的高性能入门级商务IP话机，采用320x240分辨率2.4英寸高清彩色液晶屏，支持4条SIP线路和6方语音会议，支持PoE供电，具有高清语音。另外，V60W，内置2.4G/5G双频WiFI，且支持Wifi6，内置蓝牙5.4，可满足不同企业的应用场景，为用户提供卓越的交互和舒适的即时互联沟通体验。

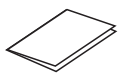
包装清单


电话


听筒

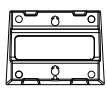

听筒曲线


网线

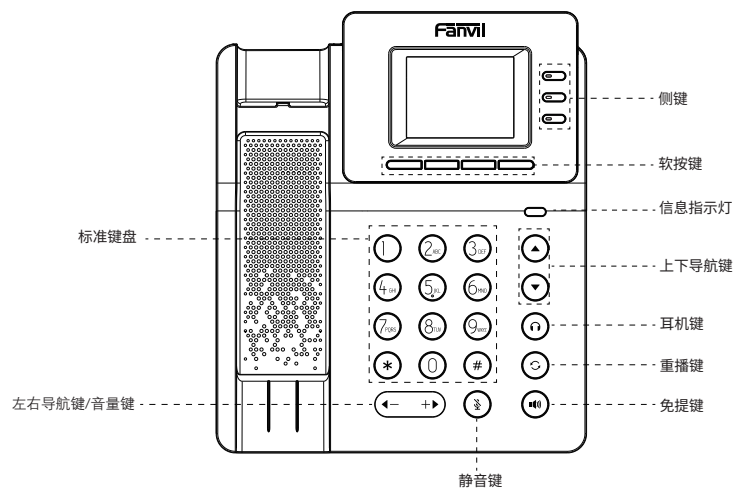

快速安装手册


支架


电源适配器
（选配）


壁挂支架
（选配）

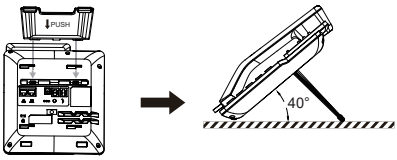
按键概览

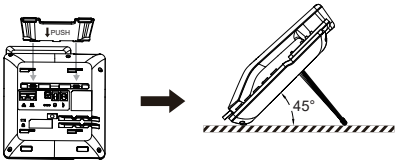


设备安装

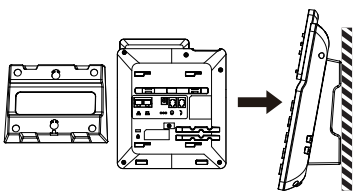
请按照下面图片中的说明安装话机。

• 桌面支架安装





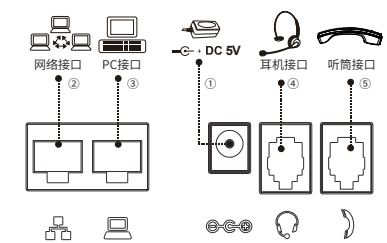
• 壁挂式安装



• 设备连接

请按下图说明将电源适配器，网络，PC，听筒，耳机连接到相应的端口。

① 电源接口: 连接电源适配器。
② 网络接口：连接局域网或者互联网。
③ PC接口：连接电脑的网络接口。
④ 耳机接口：连接耳机。
⑤ 听筒接口：连接话机听筒。



网络连接

通过以太网连接
1. 打开设备电源，并将话机的广域网端口连接到集线器/交换机或路由器的RJ45插座，使用网线连接。
2. 默认为DHCP模式。

通过Wi-Fi配置(仅V60W)
1. 打开设备电源，并确保话机处于闲置状态;
2. 按下菜单 > 设置 > 无线网络，启用Wi-Fi;
3. 按扫描键搜索当前可用的无线网络;
4. 输入可用的网络并选择要连接的Wi-Fi;
5. 按连接软键并输入相应的密码连接到Wi-Fi，默认为DHCP 模式。

电话设置

通过话机LCD菜单配置
1. 按菜单键 > 高级 (默认密码 123);
2. 选择网络 > 配置网络设置 (IPv4/IPv6/IPv4&IPv6, DHCP/静态IP/PPPoE);
3. 选择账号: 启用注册，并填写SIP服务器地址，端口，SIP用户名，密码等账号信息，注册新的SIP 账号;
4. 保存配置。

通过网页配置
1. 从设备上获取 IP 地址:按菜单键>状态 >以太网/无线网络;
2. 登录: 在网页浏览器上输入IP地址。电脑和电话应该处于同一个IP地址段，默认的用户名和密码都是“admin”;
3. 配置: 选择网络/账号等，并填写相关内容;
4. 保存配置。

语言设置

1. 按菜单键 > 设置 > 语言设置。
2. 选择需要的语言，并按下确认软按键。

拨打电话

1. **预拨号**: 先输入电话号码，再拿起听筒。
2. **直接拨号**: 先拿起听筒，再输入电话号码。
3. **免提**: 先输入电话号码，再按下 ；顺序反之操作亦可。
4. **耳机**: 先输入电话号码，再按下 ；顺序反之操作亦可。
5. **指定线路拨号**: 按指定的线路键，输入电话号码，再按呼叫。

接听电话

1. 使用听筒接听: 拿起听筒。
2. 使用耳机接听: 按下 。
3. 使用免提接听: 按下 。

重拨

1. 按下 键，重拨上一个呼叫号码。

注意：如有其他需要的设置，请联系您的服务提供商，或下载用户手册和常见问题解答以获得更详细的配置说明。

Deutsch (DE)

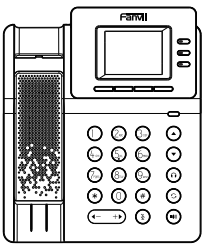
Warnung

Warnung: Schalten Sie das Gerät während des Systemstarts oder Firmware-Upgrades nicht aus und wieder ein. Sie können Firmware-Images beschädigen und eine Fehlfunktion des Geräts verursachen.
Warnung: Verwenden Sie nur das im Lieferumfang des Geräts enthaltene Netzteil. Die Verwendung eines alternativen, nicht qualifizierten Netzteils kann das Gerät möglicherweise beschädigen.

Überblick

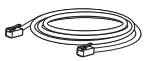
Das V60P/V60W ist ein leistungsstarkes Business-IP-Telefon der Einstiegsklasse mit einem 2,4-Zoll-Farbdisplay mit 320 x 240 Pixeln, das 4 SIP-Leitungen und Audiokonferenzen für 6 Teilnehmer, stromkompatibles PoE und HD-Sprache unterstützt. Der V60W verfügt außerdem über 2,4G/5G-WLAN und unterstützt Wi-Fi 6 sowie integriertes Bluetooth 5.4 und erfüllt so verschiedene Unternehmensanwendungsszenarien. Diese Funktionen bieten Benutzern eine hervorragende Interaktion und ein komfortables und sofortiges vernetztes Kommunikationserlebnis.

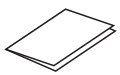
Verpackungsliste


IP Telefon

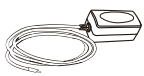

Hörer

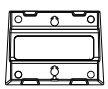

Hörer Kabel


Ethernet-Kabel

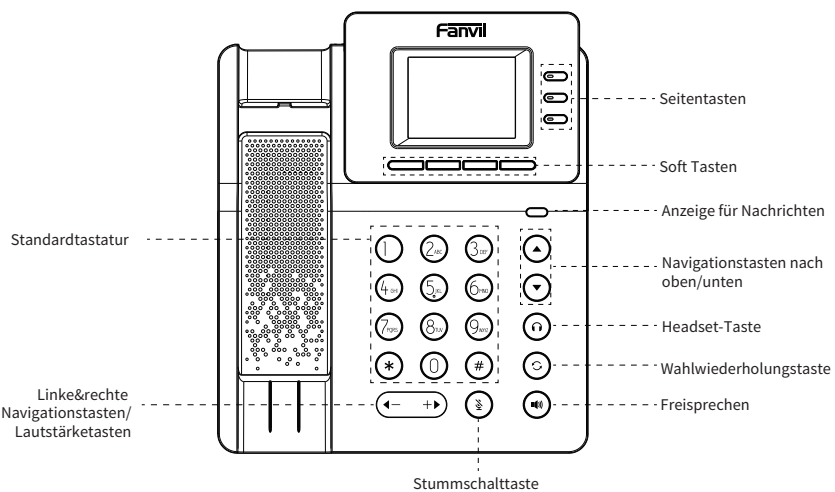

QIG


Standfuß


Netzteil
(Optional)


Wandmontagehalterung
(Optional)

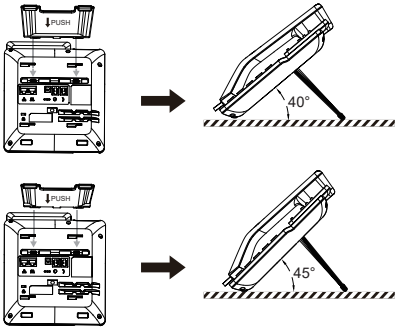
Tastenbeschreibung



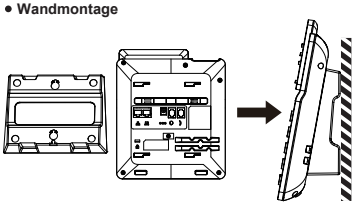
Installation

Bitte folgen Sie den untenstehenden Anweisungen

- **Tischmontage**



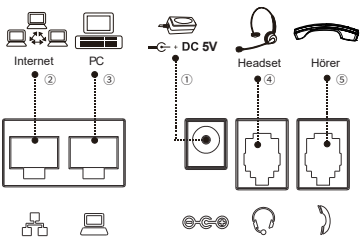
- **Wandmontage**



- **Anbindung**

Bitte schließen Sie das Netzteil, das Netzwerk, den PC, den Hörer und das Headset an die entsprechenden Anschlüsse an, wie in der Abbildung unten beschrieben.

① Stromanschluss: Schließen Sie das Netzteil an.
② Netzwerkanschluss: Anschluss eines lokalen Netzwerks oder das Internet.
③ PC-Anschluss: Der Netzwerkanschluss wird mit dem Computer verbunden.
④ Headset-Anschluss: Anschluss des Headsets.
⑤ Höreranschluss: Anschluss des IP-Telefon-Hörers.



Netzwerkverbindung

Verwendung von Ethernet

1. Schalten Sie das Gerät ein und verbinden Sie den WAN-Port des Telefons über das Ethernet-Kabel mit der RJ45-Buchse eines Hubs/Switches oder eines Routers(LAN-Seite des Routers).
2. Die Standardeinstellung ist der DHCP-Modus.

Nutzung von WLAN(Nur V60W)

1.Schalten Sie das Gerät ein und stellen Sie sicher, dass das Telefon im Ruhezustand ist.
2. Drücken Sie Menü > Basis > WLAN und aktivieren Sie die WLAN-Funktion.
3. Drücken Sie „Scannen“ um nach den aktuell verfügbaren drahtlosen Netzwerken zu suchen.
4. Wählen Sie das WLAN aus, mit dem Sie eine Verbindung herstellen möchten.
5. Drücken Sie den Softkey „Verbinden“ und geben Sie das entsprechende Passwort ein, um eine Verbindung zum WLAN herzustellen. Der Standard-Betriebsmodus ist der DHCP-Modus.

Konfiguration

Konfiguration über das LCD-Menü des Telefons

1. Drücken Sie Menü > Erweitert (Standardpasswort 123).
2. Netzwerk wählen: Einstellungen von (IPv4/IPv6/IPv4&IPv6, DHCP/Static/PPPoE)
3. Um das Konto zu konfigurieren, geben Sie die Adresse des SIP-Servers, Port, Benutzernamen, Passwort usw. ein.
4. Speichern Sie die Konfiguration.

Konfiguration über Web

1. Rufen Sie die IP-Adresse von Ihrem Telefon ab:
Menü > Status > ETH IP / Wi-Fi IP.
2. Geben Sie die IP-Adresse in den Webbrowser ein. Der PC und das Telefon sollten sich im gleichen IP-Adressensegment befinden (der Standard-Benutzername und Passwort ist "admin").
3. Konfigurieren: Netzwerk/Leitung usw. auswählen. und relevante Inhalte einfügen.
4. Speichern Sie die Konfiguration.

Spracheinstellung

1. Drücken Sie die Taste Menü > Basis > Sprache.
2. Wählen Sie die gewünschte Sprache und drücken Sie OK.

Anruf aufbauen

1. **Wahlvorbereitung**: Geben Sie die Nummer ein und nehmen Sie den Hörer ab.
2. **Direktwahl**: Heben Sie den Hörer ab und wählen Sie die Nummer.
3. **Freisprechen**: Geben Sie eine Telefonnummer ein und drücken Sie .
4. **Headset**: Geben Sie eine Telefonnummer ein und drücken Sie .
5. **Ausgewiesene Linie**: Leitungstaste drücken, Rufnummer eingeben und Wähltaste drücken.

Anruf annehmen

1. **Hörer**: Nehmen Sie den Hörer ab.
2. **Headset**: Drücken Sie .
3. **Freisprechen**: Drücken Sie .

Wahlwiederholung

1. Drücken Sie um eine gewählte Nummer erneut zu wählen.

Hinweis: Wenden Sie sich für weitere Einstellungen zur Konfiguration des Telefons an Ihren Dienstanbieter oder laden Sie das Benutzerhandbuch und die häufig gestellten Fragen herunter, um detailliertere Informationen zu erhalten.

Español (ES)

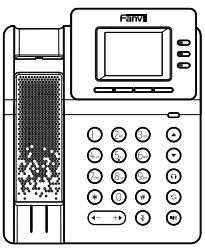
Precauciones

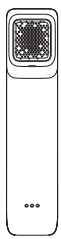
Advertencia: Por favor, no apague el dispositivo durante el arranque del sistema o la actualización del firmware. Podría corromper las imágenes del firmware y causar un mal funcionamiento de la unidad.
Advertencia: Utilice únicamente el adaptador de corriente incluido en el paquete del dispositivo. El uso de un adaptador de corriente alternativo no calificado puede dañar la unidad.

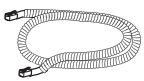
Visión General

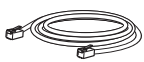
Los modelos V60P/V60W son teléfonos IP empresariales de alto rendimiento y nivel básico que cuentan con una pantalla a color de 2.4 pulgadas y 320x240 píxeles. Admiten 4 líneas SIP y conferencias de audio de 6 vías, soportan alimentación por PoE y ofrecen audio en alta definición. El modelo V60W también incluye Wi-Fi 2.4G/5G y es compatible con Wi-Fi 6, además de contar con Bluetooth 5.4 integrado, lo que lo hace adecuado para diversos escenarios de aplicaciones empresariales. Estas características proporcionan a los usuarios una interacción superior y una experiencia de comunicación instantánea y cómoda.

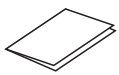
Lista de embalaje


Teléfono IP


Auricular

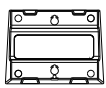

Cordón del auricular


Cable Ethernet

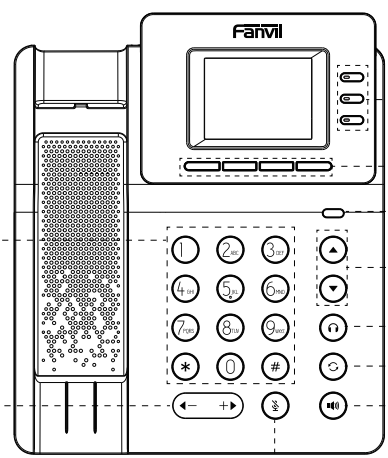

Guía de instalación rápida


Pátate


Adaptador de corriente (Opcional)


Soporte de pared (Opcional)

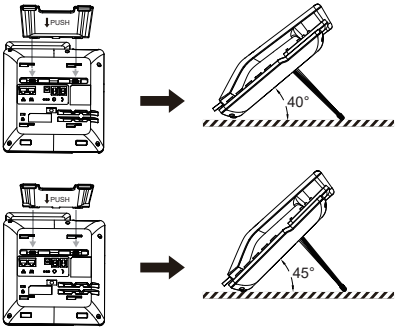
Descripción de las claves



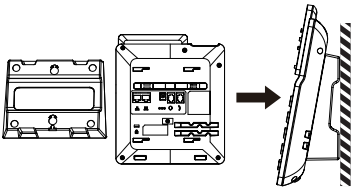
Instalación del dispositivo

Siga las instrucciones en la imagen a continuación para instalar el dispositivo.

- **Montaje en sobremesa**



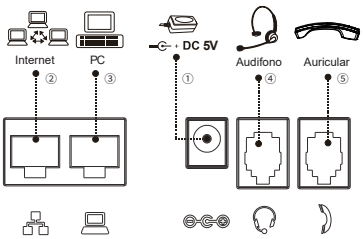
- **Montaje en pared**



- **Conéctese al dispositivo**

Conecte el adaptador de corriente, la red, la PC, el teléfono y los auriculares al puerto correspondiente que se muestra a continuación.

① Puerto de alimentación: conecta el adaptador de corriente.
② Puerto de red: conexión de red de área local o Internet.
③ Puerto PC: el puerto de red se conecta a la computadora.
④ Puerto de audífonos: conecte los audífonos.
⑤ Puerto del auricular: conecte el auricular del teléfono IP.



Conexión de red

Uso de Ethernet
1. Encienda el dispositivo y conecte el puerto WAN del teléfono a la toma RJ45 de un concentrador/conmutador o un enrutador (lado LAN del enrutador) usando el cable Ethernet.
2. El valor predeterminado es el modo DHCP.

Usando Wi-Fi (Sólo V60W)
1. Encienda el dispositivo y asegúrese de que el teléfono esté en reposo.
2. Presione Menú > Básico > WLAN, active la función Wi-Fi.
3. Presione escanear para buscar la red inalámbrica actualmente disponible.
4. Ingrese la red disponible y seleccione el Wi-Fi que desea conectar.
5. Presione la tecla programable conectar e ingrese la contraseña adecuada para conectarse a Wi-Fi. El valor predeterminado es el modo DHCP.

Configuración del teléfono

Configuración a través del menú LCD del teléfono móvil
1. Presione Menú > Avanzado (contraseña predeterminada 123).
2. Seleccione Red: Configurar ajustes de red (IPv4/IPv6/IPv4 e IPv6, DHCP/Estático/PPPoE).
3. Seleccionar cuenta: para configurar la cuenta habilitada, ingrese la dirección del servidor SIP, el puerto, el nombre de usuario, la contraseña, etc.
4. Guarde la configuración.

Configuración vía web
1. Obtenga la dirección IP del dispositivo: presione la tecla Menú > Estado > ETH IP/Wi-Fi IP.
2. Iniciar sesión: ingrese la dirección IP en su navegador web. PC y el teléfono debe estar en el mismo segmento de dirección IP (El nombre de usuario y la contraseña predeterminados son 'admin').
3. Configurar: seleccione red/línea, etc. y complete el contenido relevante.
4. Guarde la configuración.

Configuración de idioma

1. Presione la tecla Menú> Básico> Idioma.
2. Seleccione el idioma deseado y presione la tecla suave OK.

Haciendo una llamada

1. **Marcación previa**: introduzca el número de teléfono y suba el receptor.
2. **Marcación directa**: levante el auricular e inserte el número de teléfono.
3. **Manos libres**: introduce el número de teléfono y pulsa o viceversa.
4. **Auriculares**: introduce el número de teléfono y pulsa o viceversa.
5. **Especifique la línea**: presione el botón de línea, inserte el número de teléfono y presione el botón de marcación.

Responder una llamada

1. **Usar el teléfono**: tomar el auricular.
2. **Para usar los auriculares:** presione .
3. **En altavoz:** presione .

Marcar de nuevo

1. Pulse el botón para volver a marcar el número llamar.

Nota: Puede ponerse en contacto con el técnico que instaló el producto para cualquier configuración adicional que pueda necesitar para configurar su teléfono, o descargar el manual del usuario y las preguntas frecuentes para obtener información más detallada.

Français (FR)

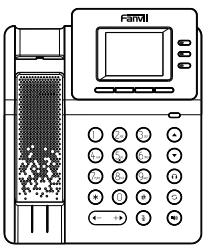
Précautions

Avertissement: Ne coupez pas l'alimentation pendant le démarrage du système ou la mise à niveau du firmware.Vous risquez d'endommager l'image du firmware et de provoquer une défaillance de l'unité.
Avertissement: Utilisez uniquement l'adaptateur inclus dans le pack. L'utilisation d'un autre adaptateur d'alimentation non conforme peut endommager l'unité.

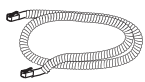
Aperçu

Le V60P/V60W est un téléphone IP professionnel d'entrée de gamme performant, doté d'un écran couleur de 2,4 pouces de 320x240 pixels, prenant en charge 4 lignes SIP et des conférences audio à 6 participants, compatible avec l'alimentation PoE et la voix HD. Le V60W inclut également le Wi-Fi 2.4G/5G et prend en charge le Wi-Fi 6, ainsi qu'un Bluetooth 5.4 intégré, répondant ainsi à divers scénarios d'application d'entreprise. Ces fonctionnalités offrent aux utilisateurs une interaction supérieure et une expérience de communication interconnectée confortable et instantanée.

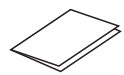
Contenu


Téléphone


Combiné

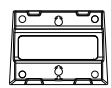

Cordon du combiné


Câble Ethernet

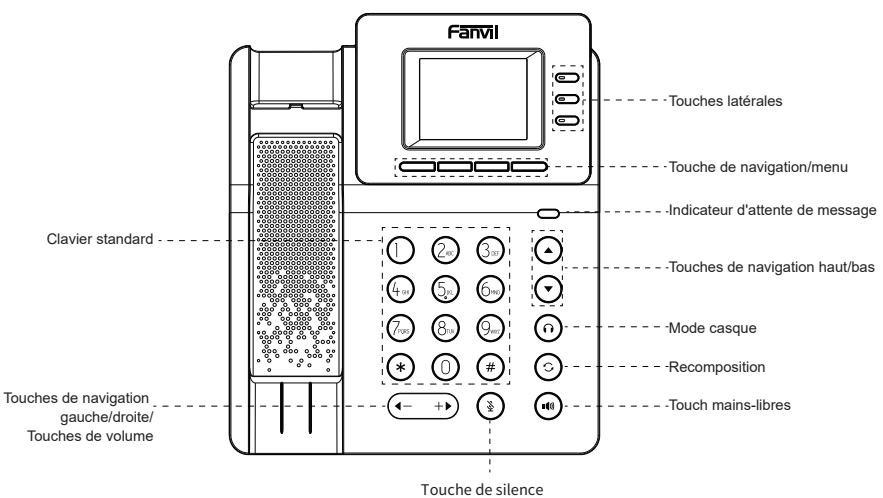

Guide d'installation rapide


Support de bureau


Adaptateur secteur (facultatif)


Support de montage mural (facultatif)

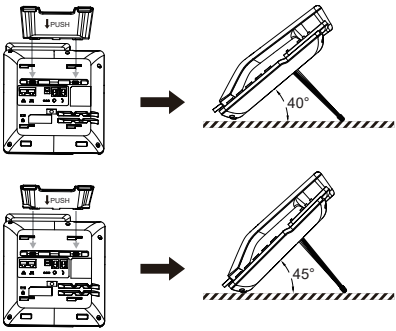
Description des touches



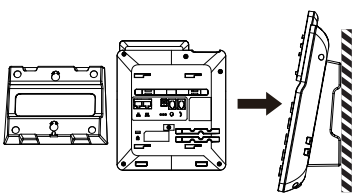
Installation des équipements

Veuillez suivre les instructions de l'image ci-dessous pour installer l'appareil.

- **Fixation sur bureau**



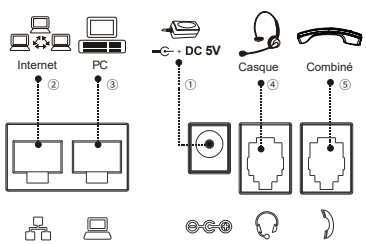
- **Fixation murale**



- **Se connecter à l'appareil**

Connectez l'adaptateur secteur, le réseau, le PC, le combiné et le casque aux ports correspondants décrits dans la figure ci-dessous.

① Port d'alimentation: Connectez l'adaptateur d'alimentation.
② Port réseau: Connectez-vous au LAN ou à Internet.
③ Port PC: Connectez-vous au port réseau de l'ordinateur.
④ Port casque: Connectez le casque.
⑤ Port combiné: Connectez le combiné .



Connexion au réseau

Utilisation d'Ethernet

1.Allumez l'appareil et connectez le port WAN du téléphone à la prise RJ45 d'un concentrateur/commutateur ou d'un routeur (via le port LAN) à l'aide du câble Ethernet.
2.Le mode DHCP est sélectionné par défaut.

Utilisation du Wi-Fi(Uniquement V60W)

1.Allumez l'appareil.
2.Appuyez sur Menu > Basic > WLAN, Activiez le Wi-Fi.
3.Appuyez sur Balayer pour rechercher les réseaux Wi-Fi disponibles.
4.Appuyez sur un réseau disponible pour vous y connecter.
5.Appuyez sur Se connecter et entrez le mot de passe pour vous connecter au réseau Wi-Fi. Le mode DHCP est sélectionné par défaut.

Configuration du téléphone

Configuration via le menu LCD du téléphone

1. Appuyez sur Menu > Avancé (mot de passe par défaut 123).
2. Sélectionnez Réseau: Configurez les paramètres réseau (IPv4/IPv6/IPv4 et IPv6, DHCP/Static/PPPoE).
3. Sélectionner un compte: Pour configurer un compte activé, renseignez l'adresse du serveur SIP, le port, le nom d'utilisateur, le mot de passe, etc.
4. Enregistrez la configuration.

Configuration via web

1. Obtenez l'adresse IP du téléphone : appuyez sur Menu > Statut > ETH IP/Wi-Fi IP.
2. Connexion: Entrez votre adresse IP dans votre navigateur web. Le PC et le téléphone doivent être dans le même segment d'adresse IP (le nom d'utilisateur et le mot de passe par défaut sont tous deux 'admin'.)
3. Configurer : sélectionnez le réseau/ligne, etc., et remplissez le contenu approprié.
4. Enregistrez la configuration.

Paramètres de la langue

1. Appuyez sur la touche Menu > Basic > Langue.
2. Sélectionnez la langue désirée et appuyez sur la touche OK.

Appel téléphonique

1. **Pré-composition**: Entrez le numéro de téléphone et décrochez votre combiné.
2. **Composition directe**: Soulevez votre combiné et entrez le numéro de téléphone.
3. **Mains libres**: Entrez le numéro de téléphone et appuyez sur 🔊 ou vice versa.
4. **Casque**: Entrez le numéro de téléphone et appuyez sur 🎧 ou vice versa.
5. **Spécifiez la ligne**: Appuyez sur la touche de ligne, entrez le numéro de téléphone et appuyez sur la touche de numérotation.

Répondre aux appels

1. **Utilisation du combiné**: Prenez le combiné.
2. **Utilisation du casque**: Appuyez sur 🎧 .
3. **Pour utiliser le mode mains libres**: Appuyez sur 🔊 .

Recomposition

1. Appuyez sur la touche ↻ et recomposez le numéro.

Remarque: Vous pouvez contacter votre fournisseur de services pour obtenir les paramètres supplémentaires nécessaires à l'installation du téléphone, ou télécharger le manuel d'utilisation et la FAQ pour plus d'informations.

Italiano (IT)

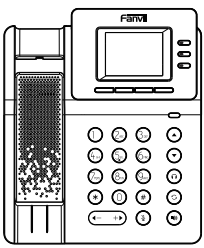
Precauzioni

Avvertenza: non spegnere e riaccendere il dispositivo durante l'avvio del sistema o l'aggiornamento del firmware. Si possono danneggiare le immagini del firmware e causare il malfunzionamento dell'unità.
Avvertenza: Utilizzare solo l'alimentatore incluso nella confezione del dispositivo. L'utilizzo di un alimentatore alternativo non qualificato potrebbe danneggiare l'unità.

Panoramica

Il V60P/V60W è un telefono IP aziendale entry-level ad alte prestazioni con schermo a colori da 2,4 pollici e risoluzione 320x240, supporto di 4 linee SIP e conferenza audio a 6 vie, alimentazione via PoE e voce HD. Il V60W integra Wi-Fi 6 a 2.4G/5GHz e Bluetooth 5.4, per soddisfare i vari scenari applicativi aziendali. Queste caratteristiche offrono agli utenti un'interazione superiore e un'esperienza di comunicazione interconnessa comoda e istantanea.

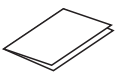
Contenuto della confezione


Telefono

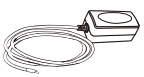

Ricevitore

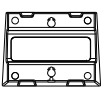

Cavo ricevitore


Cavo Ethernet

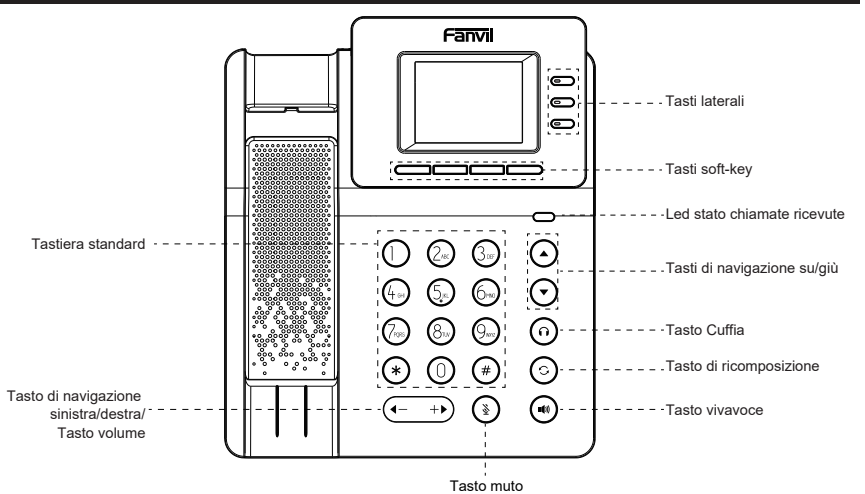

Manuale di installazione rapida


Supporto


Adattatore di alimentazione (opzionale)


Staffa per il montaggio a parete (opzionale)

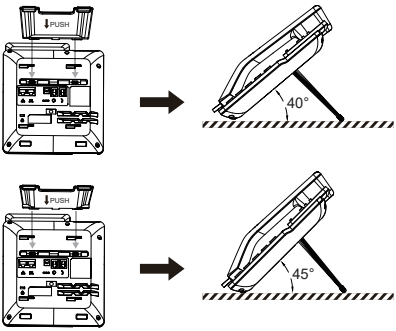
Descrizione delle funzioni dei tasti



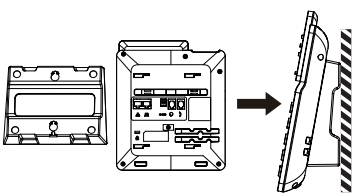
Installazione del dispositivo

Installare il dispositivo seguendo le istruzioni nella figura seguente.

- **Metodo di montaggio su scrivania**



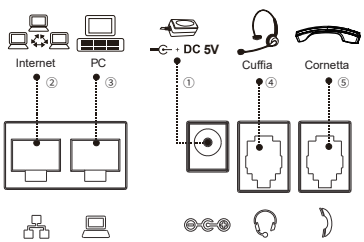
- **Metodo di montaggio a parete**



- **Connetti al dispositivo**

Collegare l'adattatore di alimentazione, la rete, il PC, la cornetta e le cuffie alla porta corrispondente descritta nella figura seguente.

① Porta di alimentazione: collegare l'adattatore di alimentazione.
② Porta di rete: Connessione alla LAN o a Internet.
③ Porta PC: Porta di rete per connettersi al computer.
④ Porta cuffie: Collegare le cuffie.
⑤ Porta microtelefono: Collegare la cornetta.



Connessione di rete

Connessione via cavo Ethernet
1. Accendere il dispositivo e collegare la porta WAN del telefono alla presa RJ45 di un hub/switch o di un router (lato LAN del router)utilizzando il cavo Ethernet.
2. L'impostazione predefinita è DHCP.

Connessione Wi-Fi(Solo V60W)
Accendere l'apparecchio ed assicurarsi che il telefono sia inattivo (idle).
2. Premere Menu > Base > WLAN, Abilitare la funzione Wi-Fi.
3. Premere Scan per ricercare la rete wireless.
4. Inserire la rete disponibile e selezionare il Wi-Fi che si desidera connettere.
5. Premere il softkey Connetti e immettere la password Wi-Fi. L'impostazione predefinita è DHCP.

Configurazione del telefono

Configurazione tramite menù LCD del telefono
1. Premere Menu > Sistema (password predefinita 123).
2. Selezionare Network: Configura le impostazioni di rete (IPv4/IPv6/IPv4 e IPv6, DHCP/Static/PPPoE).
3. Seleziona account: per configurare l'account abilitato, inserire l'indirizzo del server SIP, la porta, il nome utente, la password, ecc.
4. Salva la configurazione.

Configurazione via web
1. Ottenere l'indirizzo IP dal telefono: Premere Menu > Stato > ETH IP/Wi-Fi IP.
2. Login: inserisci l'indirizzo IP nel tuo browser web. PC e telefono dovrebbero trovarsi nello stesso segmento di indirizzo IP (il nome utente e la password predefiniti sono 'admin' .)
3. Configurare: Selezionare la rete/linea ecc. e inserire i contenuti pertinenti.
4. Salva la configurazione.

Impostazione della lingua

1. Premere il tasto Menu > Base > Lingua.
2. Seleziona la lingua desiderata e premi il tasto funzione OK.

Esecuzione di una chiamata

1. **Pre-composizione**: inserisci il numero di telefono e alza il ricevitore.
2. **Composizione diretta**: sollevare il ricevitore e inserire il numero di telefono.
3. **In vivavoce**: inserisci il numero di telefono e premi o viceversa.
4. **Cuffie**: inserisci il numero di telefono e premi o viceversa.
5. **Specificare la linea**: premere il pulsante di linea, inserire il numero di telefono e premere il pulsante di composizione.

Risposta a una chiamata

1. **Usa il telefono**: prendi il ricevitore.
2. **Per usare le cuffie**: premere .
3. **In vivavoce**: premere .

Ricomponi

1. Premere il pulsante o per ricomporre il numero chiamato.

Nota: è possibile contattare il tecnico che ha installato il prodotto per ulteriori impostazioni che potrebbero essere necessarie per configurare il telefono o scaricare il manuale utente e le domande frequenti per informazioni più dettagliate.

Português (PT)

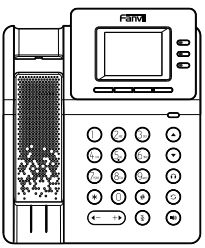
Precauções

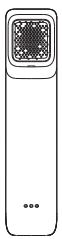
Aviso: Não desligue e ligue o dispositivo durante a inicialização do sistema ou atualização do firmware. Você pode corromper arquivos de firmware e causar que a unidade tenha problemas.
Aviso: Use apenas o adaptador de energia incluído no embalagem do dispositivo. O uso de um adaptador de energia alternativo não qualificado pode danificar a unidade.

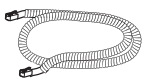
Visão geral

Os V60P/V60W é um telefone IP empresarial de nível básico de alto desempenho com tela colorida de 320x240 de 2,4 polegadas, suporta 4 linhas SIP e conferência de áudio de 6 vias, suporta fonte de alimentação PoE e possui voz HD. O V60W também inclui Wi-Fi 2.4G/5G e suporta Wi-Fi 6, bem como Bluetooth 5.4 integrado, atendendo a vários cenários de aplicativos corporativos. Esses recursos fornecem aos usuários uma interação superior e uma experiência de comunicação interconectada confortável e instantânea.

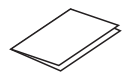
Lista de Embalagem


Telefone IP

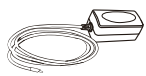

Handset

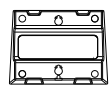

Cabo do Handset


Cabo Ethernet

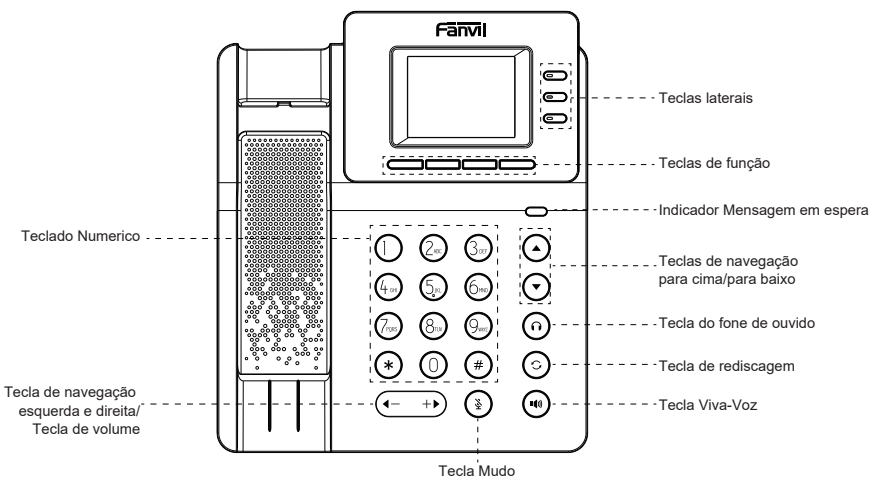

Guia de Instalação Rápido


Base


Fonte
(Opcional)


Suporte de montagem na parde
(Opcional)

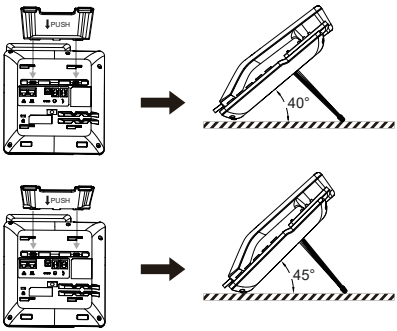
Descrição das Teclas



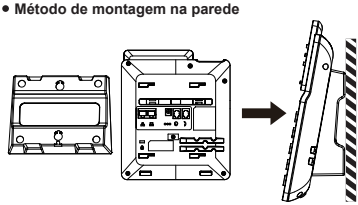
Instalação do dispositivo

Siga as instruções na imagem abaixo para instalar o dispositivo.

- **Método de montagem na mesa**



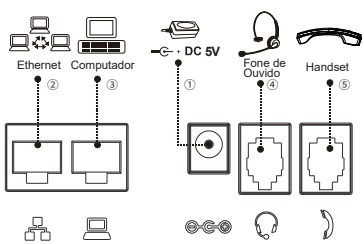
- **Método de montagem na parede**



- **Ligar o dispositivo**

Conecte o adaptador de energia, rede, PC, handset e fone de ouvido ás portas correspondentes, conforme é descrito na imagem abaixo.

① Porta de energia DC 5V: Ligar o adaptador de energia.
② Porta de rede Ethernet: Ligar na rede LAN ou Internet.
③ Porta PC: Porta de rede para fornecer conexão de Internet ao computador.
④ Porta de fone de ouvido: Ligar o fone de ouvido.
⑤ Porta do handset: Ligar o handset.



Conexão de rede

Usando Ethernet
1. Ligue o dispositivo e conecte a porta WAN do telefone ao soquete RJ45 de um hub/switch ou roteador (lado LAN do roteador) usando o cabo Ethernet.
2. O padrão é o modo DHCP.

Usando o Wi-Fi(Apenas o V60W)
1. Ligue o dispositivo e verifique se o telefone está disponível.
2. Pressione Menu > Básico > WLAN, Ativado o recurso Wi-Fi.
3. Pressione scan para procurar a rede sem fio atualmente disponível.
4. Insira a rede disponível e selecione o Wi-Fi que deseja conectar.
5. Pressione a tecla programável conectar e digite a senha apropriada para se conectar ao Wi-Fi. O padrão é o modo DHCP.

Configuração do Telefone

Configuração via menu LCD do telefone
1. Pressione Menu > Advanced (senha padrão 123).
2. Selecione Rede: Para definir as configurações de rede (IPv4/IPv6/IPv4&IPv6, DHCP/Static/PPPoE).
3. Selecione Contas: Para configurar habilitar a conta, preencha o endereço do servidor SIP, porta, nome de usuário, senha etc.
4. Salve a configuração.

Configuração via web
1. Obtenha o endereço IP do telefone: pressione Menu > Estado > ETH IP/ Wi-Fi IP.
2. Login: Insira o endereço IP no navegador da web. O PC e o telefone devem estar no mesmo segmento de rede (o nome de usuário e a senha padrão são 'admin'.)
3. Configurar: Selecione rede/linha, etc, e preencha o conteúdo relevante.
4. Salve a configuração.

Configuração de Idioma

1. Pressione a tecla Menu > Básico > Idioma.
2. Selecione o idioma desejado e e pressione a tecla OK.

Fazer uma chamada

1. **Pré-discagem**: digite o número do telefone e tire do handset.
2. **Discagem direto**: tire do handset e digite o número do telefone.
3. **Viva-Voz**: digite o número do telefone e pressione ou também vice versa.
4. **Fone de Ouvido**: digite o número do telefone e pressione ou também vice versa.
5. **Linha designada**: pressione a tecla de linha, digite o número do telefone e pressione a tecla de discagem.

Atender uma chamada

1. **Usando o handset**: tire do handset.
2. **Usando o fone de ouvido**: pressione .
3. **Usando o viva-voz**: pressione .

Rediscagem

1. Pressione a tecla , para rediscar o número de chamada.

Note: Você pode entrar em contato com seu provedor de serviços para obter configurações adicionais que possam ser necessárias para configurar o telefone ou também descarregar o manual do usuário e perguntas frequentes para obter informações mais detalhadas.

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

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.

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.
1.This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of this equipment is a label that contains, among other information, a product identifier in the format US: 3I1IPNANV60W. If requested, this number must be provided to the telephone company.
2.A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.
3.If this equipment [US: 3I1IPNANV60W] causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.
4.The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.
5.If trouble is experienced with this equipment [US: 3I1IPNANV60W], for repair or warranty information, S ervice can be facilitated through our office at:
U.S. Agent Company name: EMCTEK
Address: 11788 Big Canyon Ln, San DiegoCA 92131 USA
Tel: +1 858 401 9073
Fax: N/A
If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.
6.Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alternate or repair any parts of device except specified. For repair procedures, follow the instructions outlined under the limited warranty.
7.Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.
8.If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.
9.If the telephone company requests information on what equipment is connected to their lines, inform them of:
a)The ringer equivalence number [NAN]
b)The USOC jack required [N/A]
c)Facility Interface Codes (“FIC”) [N/A]]
d)Service Order Codes (“SOC”) [N/A]
e)The FCC Registration Number [US: 3I1IPNANV60W]
10.The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. The REN for this product is part of the product identifier that has the format US: 3I1IPNANV60W. The digits represented by ## are the REN without a decimal point. For this product the FCC Registration number is [US: 3I1IPNANV60W] indicates the REN would be NAN.
11.We suggest the customers use a surge arrestor to protect the device.



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