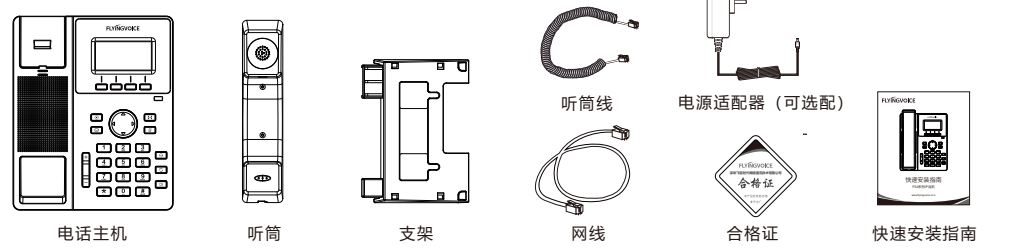


初次设置请仔细阅读安装指南，并按相应步骤进行配置。如需更换网络环境或账号，可修改相应配置。每次配置修改后必须保存、重启方可生效。更多使用方法，请前往我司官方网站（www.flyingvoice.cn）下载相应产品的用户手册。

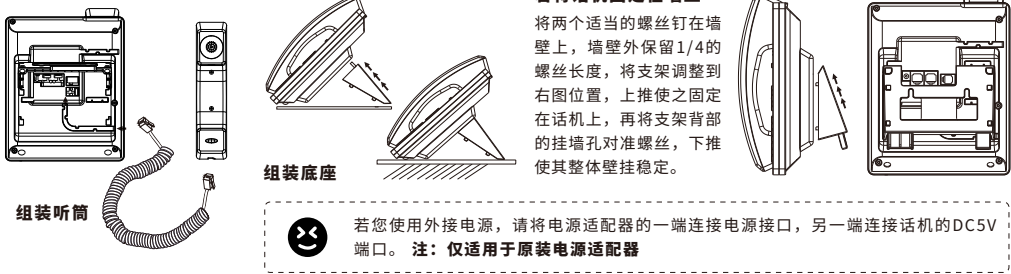
1 检验包装

请检查您购买的产品是否包含下面组成部件，若缺少请与您的经销商联系。



2 组装电话

请参照下列图示组装话机：



3 开机

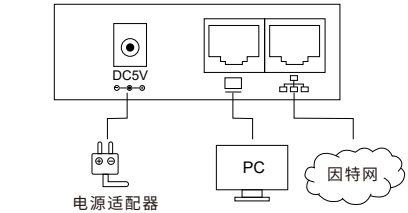
话机连接电源后，会自动开始初始化过程。话机出现以下情况为正常启动：

第一步：液晶显示屏将显示“Flyingvoice” logo启动界面；

第二步：话机上所有的灯将变亮；

第三步：在话机已连接Internet端口，并可以连接到Internet情况下，话机将显示因特网端口的IP地址状态；

第四步：日期和时间，line的状况。



注：若电话屏幕没有显示以上信息，请确认是否安装正确。确认后若话机仍然无法正常启动可尝试拔下电源插头并再次插上。若您仍然看不到显示，请联系您的电话管理员或服务提供商。

4 连接到互联网

4.1 网络连接模式

请确定您的网络接入模式属于哪一种，并记录相关参数。通常网络接入方式有两种：动态获取IP地址，静态IP地址。

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：若话机无法通过DHCP服务器获取网络配置，则需要手动配置IP地址、子网掩码、网关、首选DNS服务器和备选DNS服务器

4.2 访问配置页面

第一步 将话机的Internet口通过网线接入Internet网，将话机的PC口通过网线与电脑相连。

第二步 打开电脑上的网页浏览器，在地址栏里输入话机的IP地址（在话机上按软键进入菜单>状态可查看），按Enter键。

第三步 在登录界面的用户名输入框中输入“admin”，密码输入框中输入管理员密码“admin”，点击提交。

4.3 连接有线

第一步 话机已通电并正常启动。

第二步 将网线的一端连接到话机Internet端口，并将网线的另一端连接到可用的网络适配器，如交换机或路由器。

第三步 若网络中有DHCP服务器，按软键进入菜单>状态，可在话机上查看到IP地址。

5 话机注册

在浏览器地址栏输入设备的IP地址即可登陆SIP账号配置界面。账号使能选择“开启”，输入注册参数。

配置信息

基本设置	
账号使能	<input type="button" value="开启"/>
同步话机时间	<input type="button" value="禁止"/>
非注册拨打模式	<input type="button" value="禁止"/>

代理和注册	
注册服务器	<input type="text" value="192.168.10.1"/>
代理服务器	<input type="text"/>
备份代理服务器	<input type="text"/>
启动DHCP选项120服务器设置	<input type="button" value="禁止"/>
注册服务器端口	<input type="text" value="5060"/>
代理服务器端口	<input type="text" value="5060"/>
备份代理服务器端口	<input type="text" value="5060"/>

用户信息	
显示名称	<input type="text" value="621"/>
注册账户	<input type="text" value="621"/>
认证名称	<input type="text" value="621"/>
密码	<input type="password" value="*****"/>

SIP 注册参数

参数名称	描述	参数名称	描述
账号使能	是否启用Line	代理服务器端口	代理服务器的服务端口
非注册拨打模式	是否启用点对点使能，默认禁止	显示名称	这个字符将显示在话机液晶显示屏
注册服务器	SIP服务器的域名或IP	注册账户	SIP服务器提供的电话号码
注册服务器端口	SIP服务器支持VoIP服务的端口，默认是5060	认证名称	SIP服务器提供的SIP帐户
代理服务器	代理服务器IP或域名	密码	SIP服务器提供的SIP密码

飞音时代产品保修条例

尊敬的客户：

感谢您选购飞音时代产品。敬请阅读本条例，以便了解我们所能为您提供的服务，也欢迎您对我们的服务提出建议和意见，以便我们能不断为您提供更好的售后服务。

飞音时代承诺“一年保修，终身维护”的售后服务原则，全国联保，为飞音时代产品提供终身技术支持和服务。并提供技术支持热线以便能及时解决出现的问题。

维修服务：

维修范围：飞音时代旗下所有产品。

维修费用：自您购买产品之日起，凡按照产品使用说明书安装使用，一年内本公司免费维修，一年后维修只收取维修工本费；非本公司产品质量原因引起的维修，如使用不当、保管不妥、擅自拆机等原因造成的损坏，公司维修只收取维修工本费。

注：产品维修时，请把此卡和所购产品一起妥善送（寄）回售后服务部维修。

保修卡

产品型号	_____	标签：	<div></div>
制造商：	深圳飞音时代网络通讯技术有限公司		

以下由经销商填写：

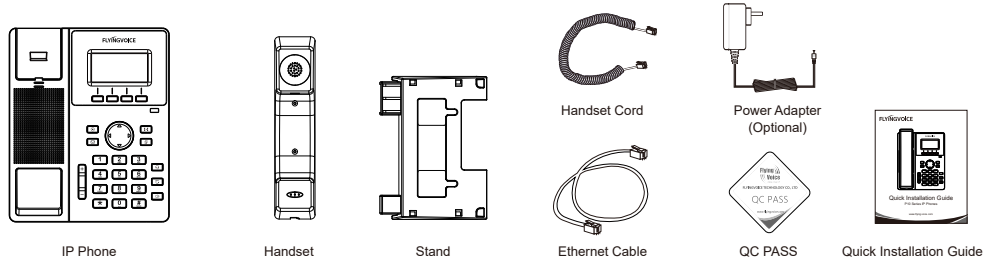
销售日期	_____	联系电话	_____
经销单位	_____		
地 址	_____		

以下由客户填写：

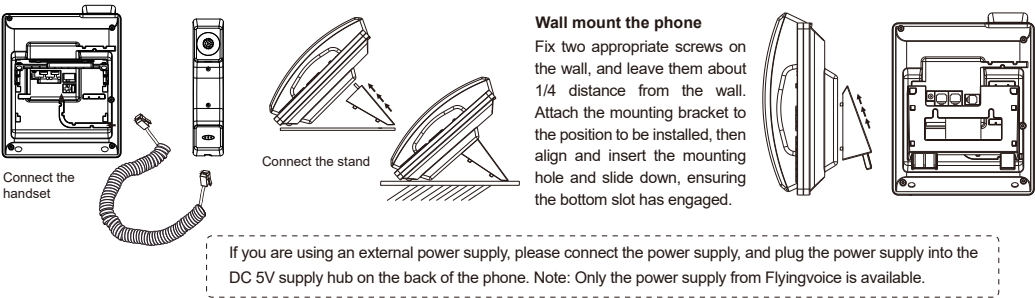
客户姓名	_____	联系电话	_____	故障描述（请务必填写清楚）：
地 址	_____			
邮 箱	_____	购买日期	_____	

If you are installing the device for the first time, please read this manual in advance and configure it step by step. Reboot the device once you finish the configuration is required, including change the network environments, account number and so on. If you need more info, please go to our website (www.flyingvoice.com) and download the user manual.

1 Packaging list

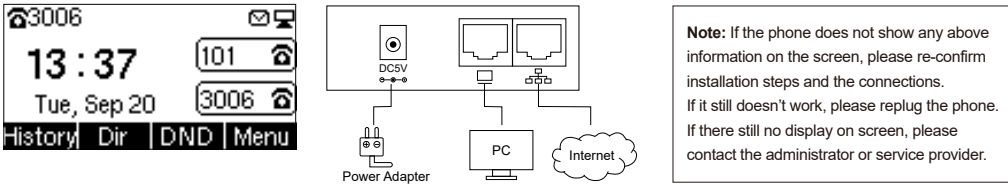


2 Assembling the phone



3 Starting the phone

After the phone is connected the power supply, it will start the intialization process automatically. After that, the LCD will display "Flyingvoice" logo and the phone will be ready to use.



4 Configuring your phone

4.1 Network Settings

There are two ways to configure the network settings.

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 the phone can't connect with DHCP server, please configure IP address, subnet mask, gateway address, primary DNS address and secondary DNS address manually.

4.2 Accessing the web management

Step1. Connect the phone to the Internet via the Internet port of the phone, connect your PC to the PC port of the phone with Ethernet cable.

Step2. Open web browser on your computer, enter the IP address (find the IP address by pressing Menu >My Status) into the address bar, and then press Enter key.

Step3. Enter the username (Default: admin) and password (Default: admin) in the login page and click Confirm.

4.3 Connect via wired network

Step1. Power on the phone.

Step2. Connect the Internet port of phone to the available network adapters (switches or routers) with Ethernet cable.

Step3. If there is DHCP server in network, you can find the IP address by pressing Menu >My Status.

5 Registering your phone

Input the device's IP address in the address bar of the browser. Then you can login SIP Account configure of the phone. Choose Enable on Line Enable, input SIP Account parameters.

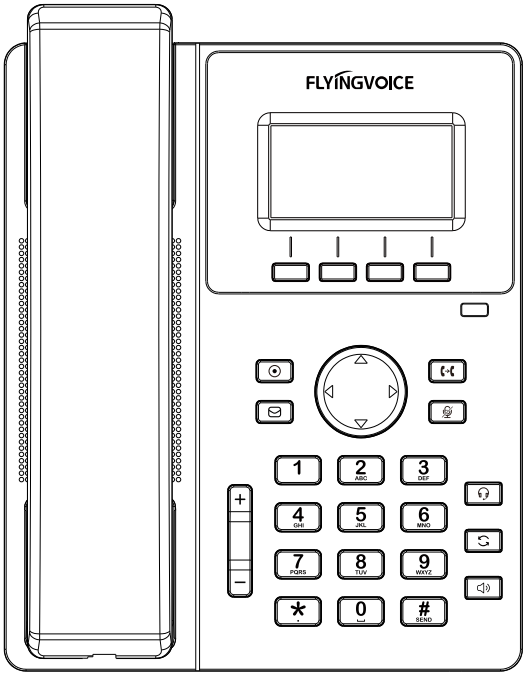
Configure information

Basic Setup			
Line Enable	Enable	Outgoing Call without Registration	Disable
Sync Clock Time	Disable		
Proxy and Registration			
Proxy Server	192.168.1.1	Proxy Port	5060
Outbound Server		Outbound Port	5060
Backup Outbound Server		Backup Outbound Port	5060
Allow DHCP Option 120 to Override SIP Server	Disable		
Subscriber Information			
Display Name	621	Phone Number	621
Account	621	Password	*****

SIP Account Parameters

Name	Description	Name	Description
Enable Line	Enable Line or not	Display Name	The number displayed in callee
Proxy Server	Domain name or IP address of SIP server	Phone Number	Number of telephone provided by SIP proxy
Outbound Proxy	Outbound proxy IP or domain name	Account	SIP account provided by SIP proxy
Outbound Port	Service port of outbound proxy	Password	SIP password provided by SIP proxy
Proxy Port	The port which SIP server supports of VoIP service. (Default: 5060)		

FLYINGVOICE



Quick Installation Guide

IP Phone
P10W

www.flyingvoice.com

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.

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.

Radiation Exposure Statement

This equipment complies with FCC 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.