



Quick Installation Guide

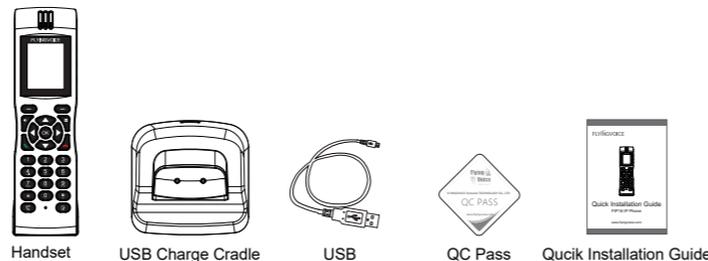
FIP16 IP Phone

www.flyingvoice.com

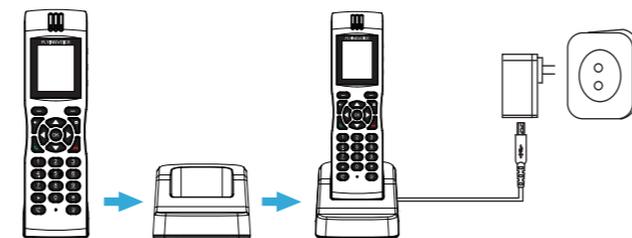
For the first installation, please read this manual in advance, and configure it step by step as requests. You need reboot the device once you finish the configuration including change the network environments, account number, etc. If you need more info, please check our website: www.flyingvoice.com and download the user manual.

1 Packaging list

The following items are included in your package. If you find anything missing, please contact your service provider.



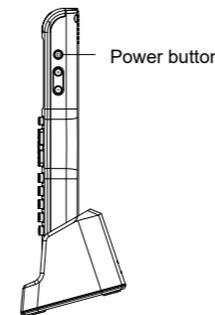
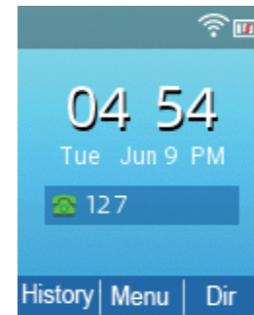
2 Connect the charge cradle and charge the handset



If you are using an external power source, Push the power card into the power supply, and plug the power supply into the DC 5V supply hub on the back of the phone.

3 Starting the phone

After the IP phone is connected the supplied with power, it automatically begins the initialization process. After setup, the LCD will display "Flyingvoice" logo and the phone is ready for use. You can configure the phone via phone user interface or web interface.



Note: If the phone does not show any above information on the screen, please check if you power on the phone. Longpress the power button to power on the phone. Or charge the phone for a little time. Then power on the phone. If it still not work, try to change for a long time. If it is still not work, Please contact your phone Administrator or service provider.

4 Configuring the phone

4.1 Network setting

You can configure the network setting in the following ways.

DHCP: By default, the phone attempts to contact a DHCP server in your network to obtain its valid settings e.g., 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 and DNS address for the phone manually.

4.2 Accessing the web management

Step1. Connect the phone to the local area network via Wi-Fi, connect your PC to the same network.

Step2. Open web browser on your PC, enter the IP address (find the IP address by pressing ▲ > Network) into the address bar, 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 Wi-Fi

Step1. Press OK button, then choose "Basic > Wi-Fi" via ▲ or ▼ button.

Step2. Choose "Available Network".

Step3. Use ▲ or ▼ button to select the network and press soft key "Con" to connect with it. Input the password if Wi-Fi authentication is required.

Note: If AP is connected, Wi-Fi will appear in the status bar on the main interface.

5 Registering the 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	<input type="button" value="Enable"/>	Outgoing Call without Registration	<input type="button" value="Disable"/>
Sync Clock Time	<input type="button" value="Disable"/>		
Proxy and Registration			
Proxy Server	<input type="text" value="192.168.1.1"/>	Proxy Port	<input type="text" value="5060"/>
Outbound Server	<input type="text"/>	Outbound Port	<input type="text" value="5060"/>
Backup Outbound Server	<input type="text"/>	Backup Outbound Port	<input type="text" value="5060"/>
Allow DHCP Option 120 to Override SIP Server	<input type="button" value="Disable"/>		
Subscriber Information			
Display Name	<input type="text" value="621"/>	Phone Number	<input type="text" value="621"/>
Account	<input type="text" value="621"/>	Password	<input type="text" value="*****"/>

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)		