
VOGTEC



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VoIP Phone
3195IF



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1. Before Using the Phone

1-1.Package Contents

- 3195IF VoIP phone base unit.
- Handset
- Coiled handset connecting cord
- One straight Ethernet cable
- One power supply
- User Guide
- 2 wall mount brackets
- 1 table bracket



1-2.Installation

Connecting Network and Power Supply

Connect WAN port to router.

Connect LAN port of the phone to your PC with Ethernet cable

Plug in attached power adapter to the phone's power jack -- "DC".



Connecting Handset and Headset(optional)

Connect the handset to the phone with attached coiled cord through handset jacks(one jack on the back of the phone and another on the handset)

Connect headset to the headset jack on the back of the phone(Optional. Only if you have a headset and need to use it).

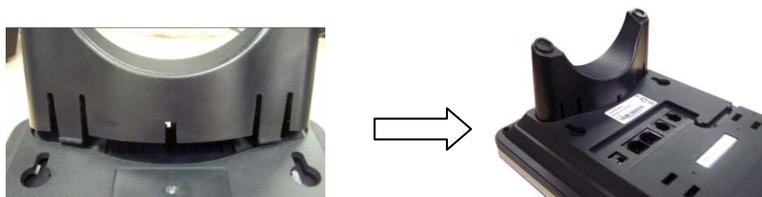
Assembly Base and Brackets

You could choose one of below two ways to install 319fIF VoIP phone

- As a desktop
- As a wall mounting phone

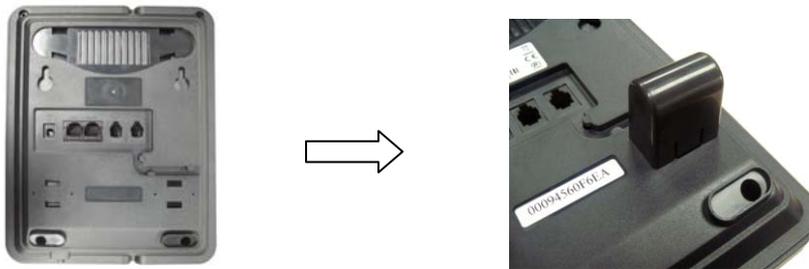
Desktop installation

Assembly table bracket to base unit as shown below



Wall Mounting Installation

To install the phone on the wall, you need to put two pothooks on the wall first. Then assemble two wall mount brackets to the phone. In this way, the phone could be hung on the wall. The two supporting frames could balance the bottom of the phone



Assembly the wedge

The wedge could be inserted as below two ways

Insert with narrow side down as Way No.1

Insert with narrow side up as Way No.2



It is advisable to choose Way No.2 when you assemble the phone with wall mount brackets.

2. Phone Operations

During phone interface operation, press  to confirm operation, while press ESC/REC to escape

2-1. To Make a Call

In default, outgoing calls would be dialed out from SIP1 that you have configured

You could choose one of below ways to make a call

In on-hook,

Input the number, press  to dial out. Then you could choose to pick up the handset or use Hands Free function by not picking up the handset.

In off-hook

Pick up the handset, input number, press  to dial out.

Dial out a number from Memory Keys M1-M5

To dial out the stored number in M1 (or other memory key)s, press M1 (or other memory keys), then pick up the handset, or press  to dial out

Dial out a number from Phonebook

Press  to enter phonebook, choose your desired number following LCD indication, then press  or pick up the handset to dial out

Dial out a number from CallLog

In on-hook, press  to enter CallLog, choose your desired number from Dialed/Received/Missed Call following LCD indication, then press  or pick up the handset to dial out

2-2. Phonebook Management

To add new item

In on-hook, press , then press  to enter phonebook. Choose Add, input Name, Phone Number, Ring type according to LCD indication, then press  to save or **【ESC/REC】** to quit

To edit saved number

In on-hook, press , then press  to enter phonebook. Choose Current

- choose the number that you would like to edit
- press **【PH No./Edit】** to enter editing menu
- edit as you desired, following LCD indication
- press  to save or **【ESC/REC】** to quit

2-3. Hold, Volume Adjustment and Pick up New Incoming Call

During a call

Press  to keep line, press it again to release

Press  or  to adjust speaker volume

When there is a new incoming call, press **【FL】** to pick up the new call, at the same time, previous call would be held

2-4. Reject a Call

When there is an incoming call, you could press **【ESC/REC】** to reject. It would be forwarded to your voice mail if you have configured voice mail

2-5. Call Transfer

During a call, there are three ways to transfer

Blind Transfer

- 1). During a call, press **【📞】**
- 2). Do one of the following steps:
 - Input the number which you would like to transfer to, end with # to finish transfer.
 - Press transfer soft key, then press **【📖】** . Get access to your desired number as LCD indicates, then press **【Menu】** to transfer.
 - Press transfer soft key, then press **【📖】** . Select the appropriate list, to get access to your desired number, then press **【Menu】** .
- 3)After one of the above procedures, your phone would hang up automatically

Half Attended Transfer

- 1). During a call, press **【FL】** .
- 2). Do one of the following steps:
 - Input the number which you would like to transfer to, end with # to finish transfer.
 - Press transfer soft key, then press **【📖】** . Get access to your desired number as LCD indicates, then press **【Menu】** to transfer
 - Press transfer soft key, then press **【📖】** . Select the appropriate list to get access to your desired number, then press **【Menu】** .
- 3). Press **【📞】** after you hear the back ring. Then your phone would hang up automatically

Attended Transfer

- 1). During a call, press **【FL】** .
- 2). Do one of the following steps:
 - Input the number which you would like to transfer to, end with # to finish transfer.

- Press transfer soft key, then press  . Get access to your desired number as LCD indicates, then press  to transfer
 - Press transfer soft key, then press  . Select the appropriate list to get access to your desired number, then press  .
- 3). Before completing the transfer, you could talk to the party you are transferring to, to see if he/she would like to answer
- 4). Press  if you get the permission.

2-6. Three Party Conference

During conversation, press **【FL】** , then dial another number plus # button, while line connected, press **【FL】** and  to make conference call

3. Configuration through Phone Interface

3-1. IP distribution mode selection

Press and hold **【1】** button for 5s, the LCD displays "STATIC MODE";

Press and hold **【2】** button for 5s, the LCD display "DHCP MODE";

Press and hold **【3】** button for 5s, the LCD display "PPPOE MODE".

3-2. Configuration with keypad and LCD display

In standby, press **【Menu】** button till LCD shows " Input Password: " input correct password (default is 123), press **【Menu】** key to enter the menu list. Then follow below menu list to set parameters accordingly.

During configuration, operations as follows

-For browse and edit Configuration, press **【↑】** and **【↓】**;

4. Quick Start for Web Configuration

4-1. Logon Web

IP Phone Web Configuration Menu can be accessed by URL: http://Phone-IP-Address.

Default LAN IP address is "192.168.10.1" while WAN IP address is DHCP.

If web login port of the phone is configured as non-80 standard port, you need to input http://xxx.xxx.xxx.xxx:yyyy, otherwise the web will show that no server has been found.

After you input above IP address, below Logon Menu would pop up

The screenshot shows a simple web form with two input fields. The first is labeled "Username:" and the second is labeled "Password:". Below these fields is a button labeled "Logon".

There are two logon modes

-Logon as Guest Account

Default user name and password is guest. You could only have a browse of system with this account

-Logon as Administrator Account

Default user name and password is admin. You could configure your phone with this account

In this guide, only Logon as Administrator Account would be introduced

4-2. VoIP Settings

After you logon in successfully, web would show as below

The screenshot shows the "BASIC" configuration page. On the left is a navigation menu with options: BASIC, Network, VOIP, PHONE, MAINTENANCE, SECURITY, and LOGOUT. The main content area is titled "BASIC" and contains several tabs: STATUS, WIZARD, CALL LOG, and MMI SET. The "Network" section is expanded, showing WAN and LAN settings. Below that is the "Phone Number" section with SIP LINE 1, SIP LINE 2, and IAX2 settings.

Network			
WAN		LAN	
Connect Mode	DHCP	IP Address	192.168.10.1
MAC Address	00:09:45:61:05:3c	DHCP Server	ON
IP Address	192.168.0.84		
Gateway	192.168.0.253		
Phone Number			
SIP LINE 1	633@192.168.0.240 :5060	Registered	
SIP LINE 2	633@192.168.0.240 :5060	Registered	
IAX2	@:4569	Unregistered	

Version: VOIP PHONE V1.7.304.301 Aug 27 2009 10:29:01

Choose VOIP on the left column to make VOIP configuration.

-SIP Line Select

Choose SIP 1 or SIP 2, click Load to load corresponding SIP settings

-Register Status

Indicate current registration status of the chosen SIP

-Server Name

Input your server name

You could leave the server name. If you choose to configure it, make it different between two SIPs.

Otherwise, one SIP would not be able to register and show time out.

-Server Address

Configure SIP register server IP address or Domain Name

-Server Port

Configure SIP register server signal port

-Account Name/Password/Phone Number

Configure Account Name/Password/Phone Number

-Enable Register

Choose to enable settings

-Apply

Click to apply above settings

5. Reset Your Phone

To reset your phone

1. Power off
2. Long press # until power on
3. LCD would show POST MODE
4. Press *#168, LCD would display Conf Reset
5. Plug out power supply, then plug in again to accomplish reset

After above procedures, the phone settings would turn back to factory default

Safety Notices

To care for your product, please keep it away from:



Liquids of any kind
Don't expose your product to water, rain, extreme humidity, sweat, or other moisture.



Dust and dirt
Don't expose your product to dust, dirt, sand, food, or other inappropriate materials.



Extreme heat or cold
Avoid temperatures below -10°C/14°F or above 45°C/113°F.



Cleaning solutions
To clean your product, use only a dry soft cloth.
Don't use alcohol or other cleaning solutions.



Microwaves
Don't try to dry your product in a microwave oven.



The ground
Don't drop your product.

Vogtec Technology Co., Ltd
Office Add.: 5th Floor, Bldg. 1, Software Park, Keji Zong 2 Rd.,
High-Tech Zone, Nan Shan District,
Shenzhen, 518057, China
Tel: +86-755-86168442
Fax: +86-755-86168417