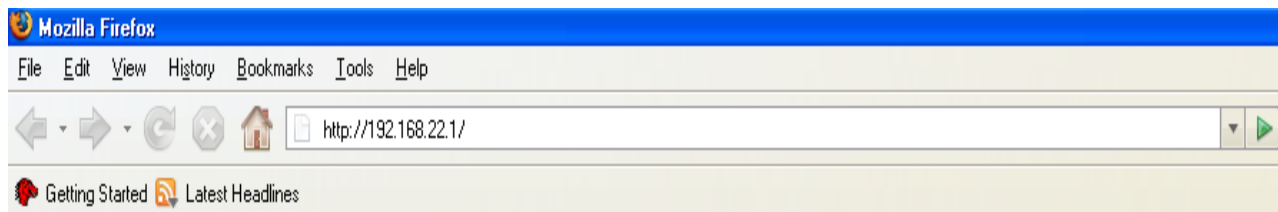


How to Configure the V210P for an Internode Account

- First you should have some Information from Internode, your VoIP service provider.
 1. VoIP Username
 2. VoIP Password
 3. Sip Proxy Server/Domain Name
 4. Codec
- Now Connect your V210P to your computer and make sure computer is connected to the LAN port of the VoIP ATA and WAN port of VoIP ATA should be connected to the ADSL/cable modem or router (Internet Source).
- Now open up your Internet Explorer or Mozilla FireFox or any web browser you are using and put <http://192.168.22.1/> in the address bar.



- Now Press enter, then it will ask for Login details. Type in **"admin"** as username and **"admin"** as password (without quotes) in the respective fields. And then Press **'Login'**.

A screenshot of the "Login V210P" web page. The page has a blue header with the text "Login V210P". Below the header, it says "Enter your username and password to login" and "V210P". There are two input fields: "Username" with the text "admin" and "Password" with the text "admin". At the bottom, there are two buttons: "Login" and "Clear". The "Login" button is highlighted with a red rectangular box.

- The System Information page will appear. Click on **"VoIP"** on the left hand side and then click on **"SIP Service Provider"**.

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V210P

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System Information

This page illustrates the system related information.

Model Name:	V210P
Firmware Version:	Wed Dec 19 14:01:17 2007
Codec Version:	Mon Jun 04 13:32:46 2007
Software Version:	RMDS1PA_70607_NET_04 (70903) - (2)

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VoIP Configuration

You can configure the VoIP settings, please click the hyperlink.

SIP Settings

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[Port Settings](#)

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Phone Book

[Phone Book](#)

Phone Settings

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[DND Settings](#)

[Caller ID Settings](#)

[Dial Plan Settings](#)

[Flash Time Settings](#)

- Now it will come up with the SIP Settings. Now you need fill information in the required fields given by your VoIP service provider like username, password, etc.

1. **SIP Proxy Domain:** sip.internode.on.net
2. **Proxy Server:** sip.internode.on.net
3. **Display Name** Internode VoIP phone number
4. **User Name:** Internode VoIP phone number
5. **Auth. ID:** Internode VoIP phone number
6. **Auth. Password:** Internode VoIP password
7. **SIP Expire Time:** 240

Now press "Submit" at the bottom of the page to apply the settings.

SIP Service Provider

You can set information of service domains in this page.

SIP Service Provider	
Active:	<input checked="" type="radio"/> On <input type="radio"/> Off
SIP Proxy Domain:	<input type="text" value="sip.internode.on.net"/>
Proxy Server:	<input type="text" value="sip.internode.on.net"/>
Outbound Proxy:	<input type="text"/>
Display Name:	<input type="text" value="Internode VoIP Phone Number"/>
User Name:	<input type="text" value="Internode VoIP Phone Number"/>
Auth. ID:	<input type="text" value="Internode VoIP Phone Number"/>
Auth. Password:	<input type="text" value="Internode VoIP Password"/>
Subscribe for MWI:	<input type="radio"/> On <input checked="" type="radio"/> Off
Status:	Not Registered

SIP Expire Time:	<input type="text" value="60"/> (15~86400 sec)
Use DNS SRV:	<input type="radio"/> On <input checked="" type="radio"/> Off

- Now click on **"Save Settings/Reboot"** and then click on **"Save & Reboot"**. It will save you settings in the VoIP ATA and reboot it.

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Save Settings / Reboot

You have to save settings & reboot to effect them.

Save Settings and reboot:

Save & Reboot

You can press the reboot button to restart the system.

Reboot system without saving settings:

Reboot Only

- After rebooting the VoIP ATA check the status on lights on it. SIP light should turn ON. That means you are connected to your VoIP service provider. You can also check within the VoIP ATA by clicking on **"VoIP Status"** on the left hand side.

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VoIP Service Status

The page shows current status of VoIP SIP Service provider.

VoIP Service Status	
SIP Proxy Domain:	<input type="text" value="Your VoIP server address"/>
Display Name:	<input type="text" value="Your VoIP username"/>
User Name:	<input type="text" value="Your VoIP passowrd"/>
Status:	Registered

- Now your VoIP ATA is properly configured and you can plug in the phone set in the ATA and check the dial tone.