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VoIP SIP Series

SIP VoIP Router: VoIP-211RS/220RS/210RS

Quick Setup Guide



Powered by OvisLink Corp.

A: Using IPtel Free SIP Service

Note: OvisLink Corp. is not affiliated with IPtel. The IP Phone also works with majority of other SIP proxy service. The following instruction is for your own information only.

1. Apply a IPtel account at <http://sip.ipitel.org/user/reg/index.php>
2. As shown below, fill in your personal information (First Name/LastName ...), then click "Register".

Note: Please make sure that your email address is correct in order for you to receive the account activation email.

Note: The user name must be composed with numbers. Please do not compose it with characters. **(The user name is your phone number)**

3. After you have registered with the IPtel, you will see the following confirmation message:

Thank you for registering with ipitel.org
Your application was forward for approval.
Expect a confirmation message shortly
We are reserving the following SIP address for you:
sip:123456@iptel.org.
If you have any further questions feel free to send an email to
info@iptel.org

Check your email for the IPtel account activation email. Please click the link in that email to finalize the registration.

Thank you for registering with ipitel.org.

We are reserving the following SIP address for you: 123456@iptel.org

To finalize your registration please check the following URL within 24 hours:

<http://sip.ipitel.org/user/reg/confirmation.php?nr=e70ab197948118a101516bd2992c7d7>

(If you confirm later you will have to re-register)

SIP Configuration

1. Now please go to the router's web management. And configure the Internet connection as you would normally with a IP sharing router.

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SIP SIP Extension COE Integrating TeleComms vLink

SIP Configuration

SIP Server Settings (Current Server: 0, Domain: 1)

* Server Address: 192.168.1.100 (IP or FQDN) 5

* Port: 5060 6

Domain Name: _____

Send Registration Request with Expires Time: 60 7

Outbound Proxy IP: _____ (IP or FQDN)

Outbound Proxy Port: _____

Star Server IP: _____ (IP or FQDN)

Star Server Port: _____

Gateway Settings

Dial Plan: x,T 8

used as a valid Star function

To enable # to be recognized as dial number 9

To enable * to be recognized as dial number

Line	Phone Number	CallerID Name	Port	AD-C In	User Name	Password	Total Pin Number
Line1	223486		5060	00	023486	*****	
Line2			5041	00			

* Enabling a settings block will force the unit to use the information obtained via DHCP and/or DNS

Save SIP Settings 11

2. After you can connect with Internet, go to the router's Web Management again and click on SIP of the left menu bar
3. Enter "iptel.org" in the Server Address Section
4. Enter "5060" in the port section
5. Check the "Send Registration Request", and Enter "60" for the expire time.