

INAANI

DEVICE MANUAL

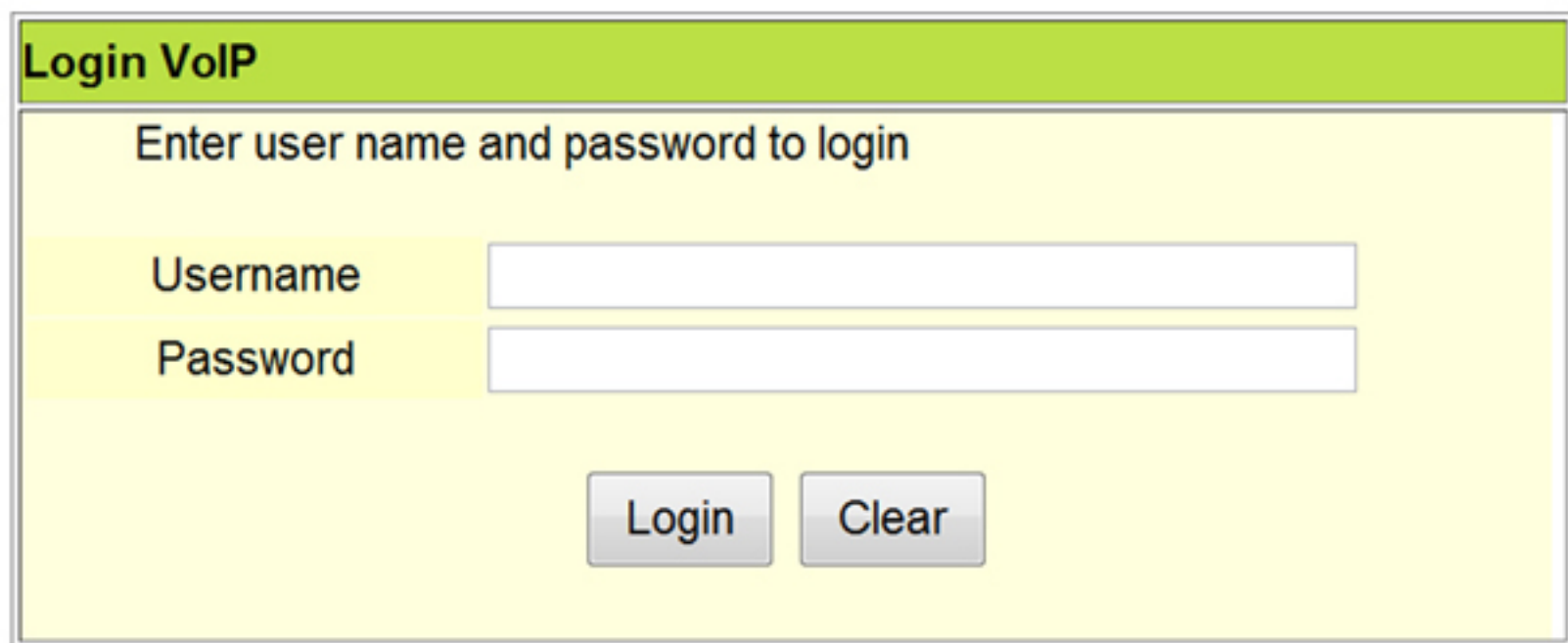


Instructions

After you have received your device, please follow the following steps to configure the device and start making calls.

Step 1: Connect the LAN port of the IP device to the LAN port of your PC, using a RJ 45 connector and connect the power adaptor to the device

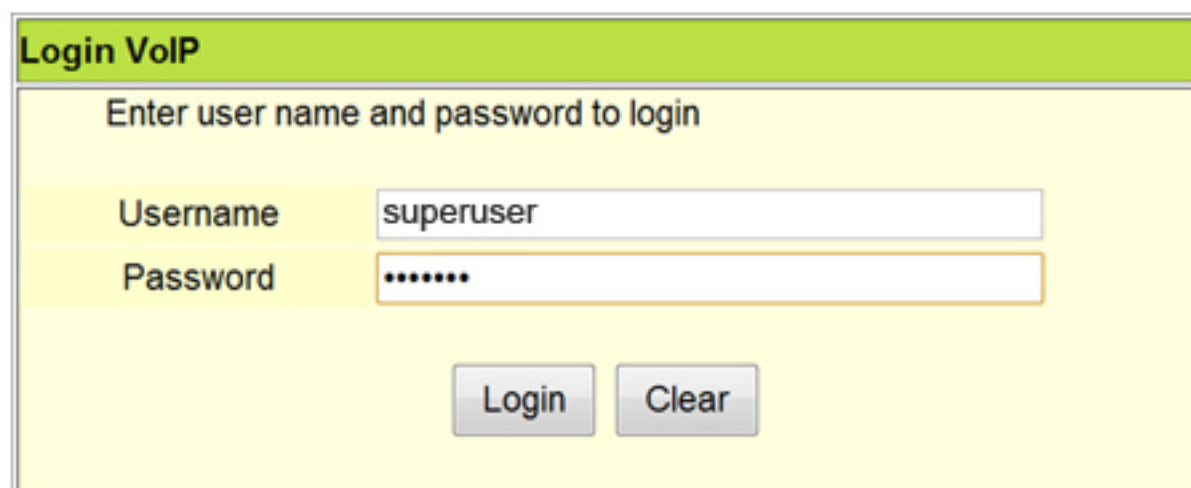
Step 2: Once connected launch any browser and type this IP address (192.168.123.1) and press enter



The screenshot shows a web interface titled "Login VoIP" with a light green header. Below the header, there is a yellow box containing the text "Enter user name and password to login". Inside this box, there are two input fields: "Username" and "Password". Both fields are currently empty. Below the input fields, there are two buttons: "Login" and "Clear".

Step 3: Once you get the screen, which has User Name and Password, please enter the following details in lower case


Username : **superuser**
Password : **1234321**



The screenshot shows the same "Login VoIP" interface as before, but now the "Username" field contains the text "superuser" and the "Password" field contains masked characters (dots). The "Login" and "Clear" buttons are still present at the bottom.

And then click on **Login**

Step 4: After login is accepted, you will see a page, with heading as “Operator Setting”




[SIP Settings](#)[Network Settings](#)[Change Password](#)[Status Log](#)[Restart Device](#)[Logout](#)

Operator Settings

You can set your user name and password in this page.

SIP Account Info	
User Name:	<input type="text"/>
Password:	<input type="password"/>
Status:	Not Registered

Step 5: Please enter the User Name (pin) and password provided by your Service provider in the details and click on Submit button



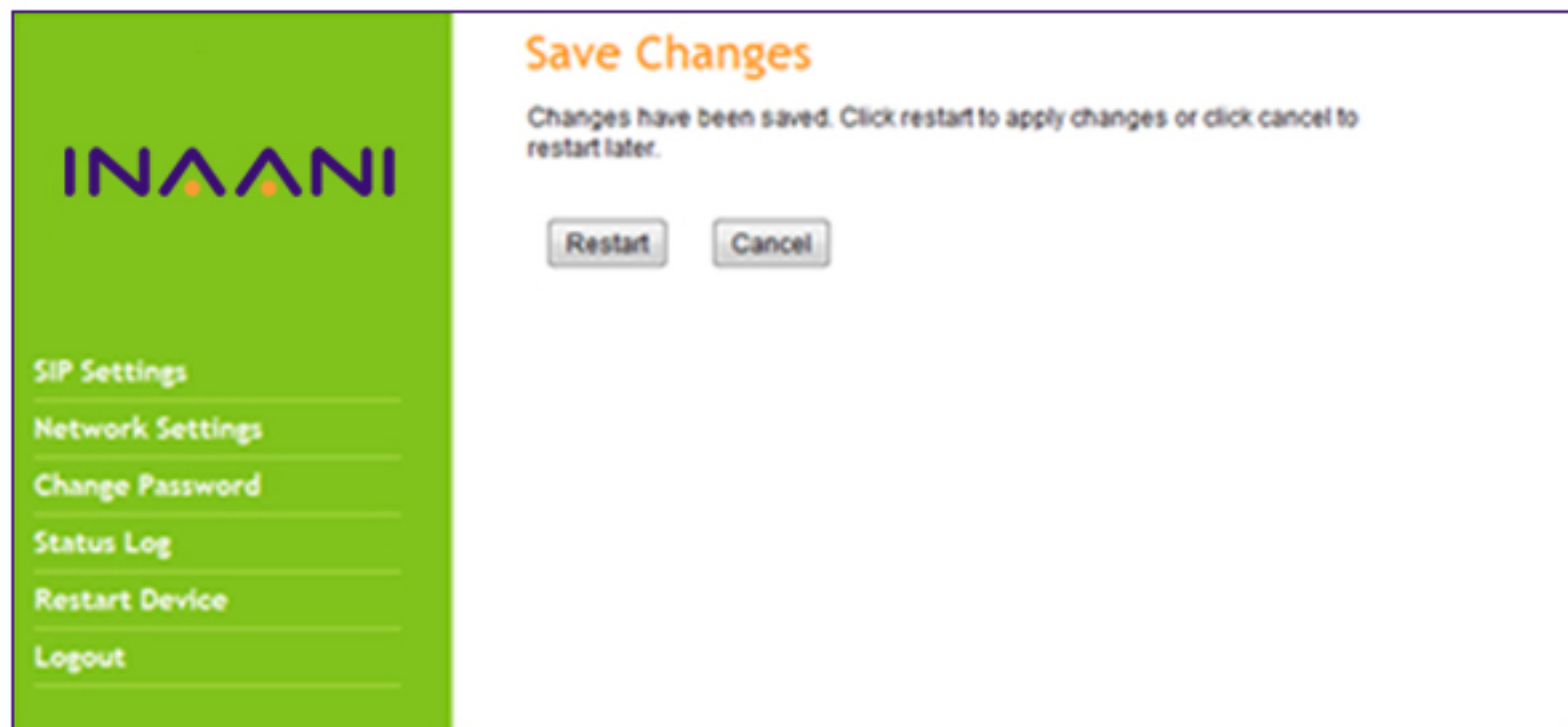
[SIP Settings](#)[Network Settings](#)[Change Password](#)[Status Log](#)[Restart Device](#)[Logout](#)

Operator Settings

You can set your user name and password in this page.

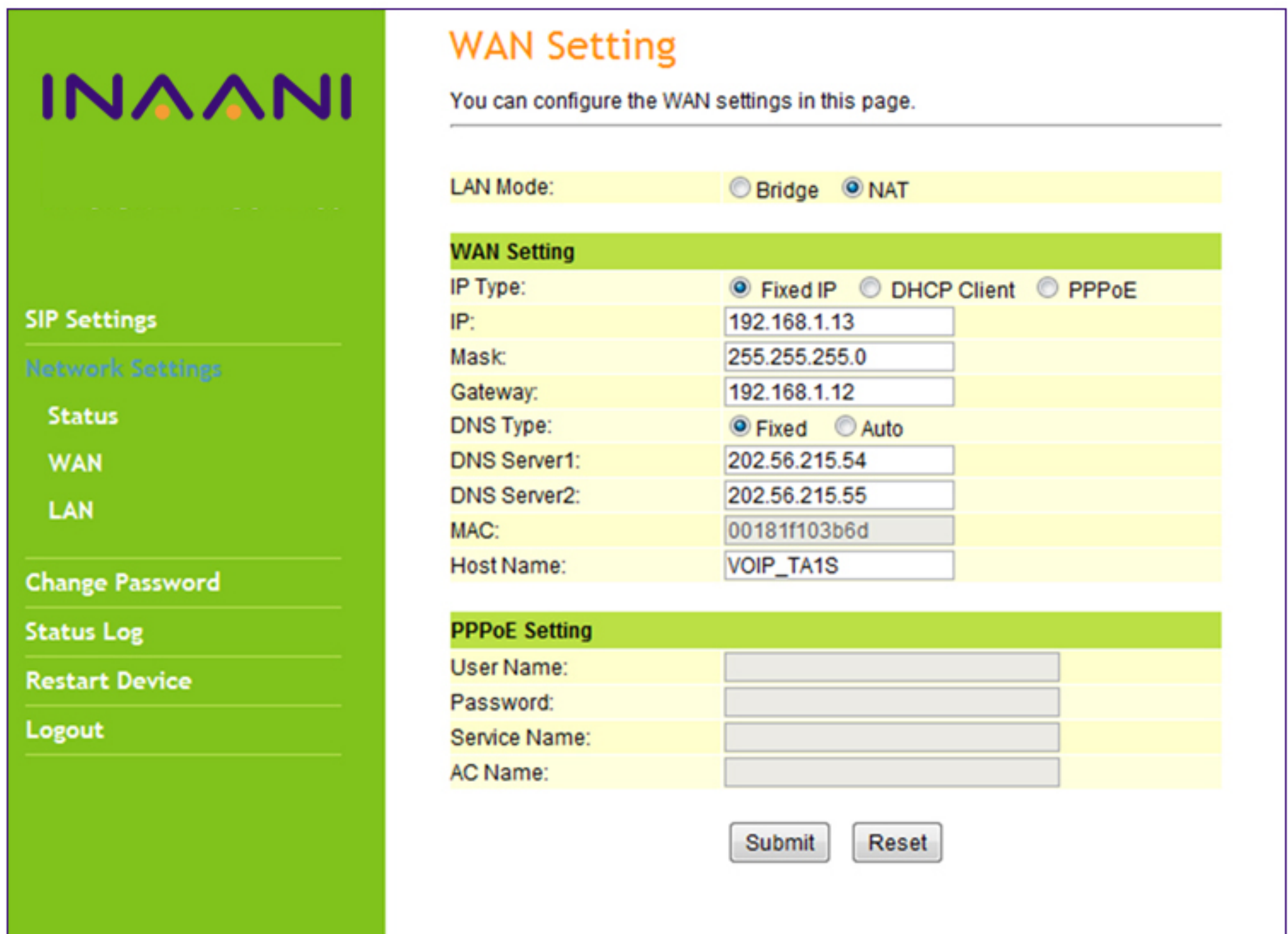
SIP Account Info	
User Name:	unknown
Password:	*****
Status:	Not Registered

Step 6: After submission, you will see a page, with header “Save Changes”. Please click on the Restart button and wait for a while (1-2 mins)




Once restarted you will need to re-login again.

Step 7: For Changing the IP Details Click on **network settings**, Then Click on **WAN** For Changing the IP, Click on **Fixed IP** and Enter the IP details then Click on Submit



For automatic IP, Click on **DHCP Client** and then click on Submit



SIP Settings

Network Settings

Status

WAN

LAN

Change Password

Status Log

Restart Device

Logout

WAN Setting

You can configure the WAN settings in this page.

LAN Mode:

☐ Bridge
 ☒ NAT

WAN Setting

IP Type:

☐ Fixed IP
 ☒ DHCP Client
 ☐ PPPoE

IP:

192.168.1.13

Mask:

255.255.255.0

Gateway:

192.168.1.12

DNS Type:

☒ Fixed
 ☐ Auto

DNS Server1:

202.56.215.54

DNS Server2:

202.56.215.55

MAC:

00181f103b6d

Host Name:

VOIP_TA1S

PPPoE Setting

User Name:

Password:

Service Name:

AC Name:

Submit

Reset

Step 8: After submission, you will see a page, with header “ Save Changes”. Please click on the Restart button and wait for a while (1-2 mins)

INAANI

SIP Settings

Network Settings

Change Password

Status Log

Restart Device

Logout

Save Changes

Changes have been saved. Click restart to apply changes or click cancel to restart later.

Restart

Cancel

Step 9: Now disconnect the RJ 45 connector between the LAN port in the device and your PC. Connect the RJ 45 connector now to the WAN port of the device (next port to the LAN port) and the other side to a broadband connection

Step 10: The device will search for the Internet connection, after being connected to Internet. Once it finds the same and registers the device, the Green light will glow consistently on the device. This means the device is now ready to use

Step 11: Connect any Analog Telephone via a RJ 11 connector, to the “Phone” port of the device. Lift the handset and you will be able to hear the dial tone of the device

Step 12: Now dial any phone number, as per the dial plan provided by your service provider speak to anyone. Happy Calling !!