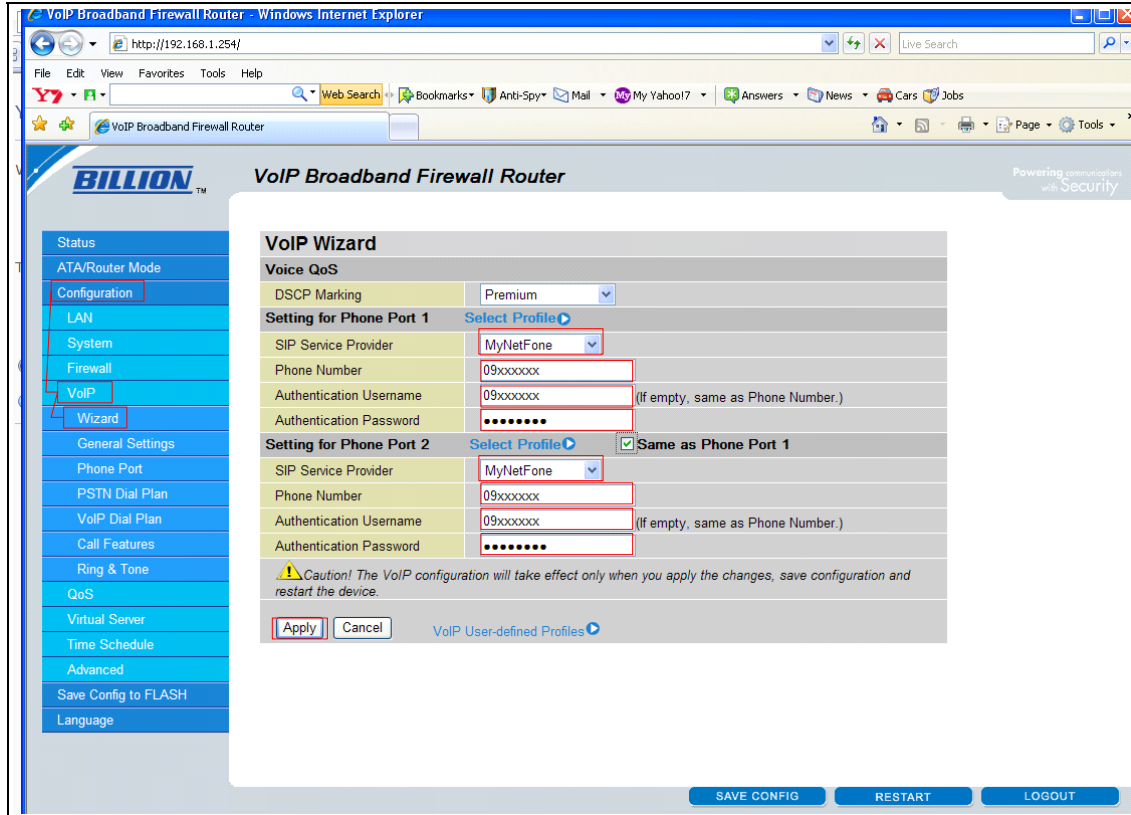




## **Settings and configuration guide for Billion BiPAC 6404 VP**

Navigate to **192.168.1.254** to access WebUI. User: admin Password: admin  
 Once you are logged into the Billion modem/router please click onto configuration then VoIP, then Wizard.



Fill in the following fields as follows;

- **DSCP Marking** – Premium
- **Sip Service Provider** –MyNetFone
- **Phone Number** – Your MyNetFone login number (09xxxxxx)
- **Authentication password** – Your account portal password (Case sensitive)

Then click “**Apply**”

Please then go to **General Settings**.

**BILLION™ VoIP Broadband Firewall Router**

Powering communications with Security

**General Settings**

**SIP Device Parameters** Advanced ▾

SIP	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
Silence Suppression (VAD)	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
Echo Cancellation	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
RTP Port	5100
Region	Australia ▾
Voice QoS, DSCP Marking	Premium ▾

**Setting for Phone Port 1** Sync Now

Registrar Address(or Hostname)	sip01.mynetfone.com.au
Registrar Port	5060
Expire	240 seconds
User Domain/Realm	sip01.mynetfone.com.au (If empty, it is the same as Registrar Address.)
Outbound Proxy Address	sip01.mynetfone.com.au (If empty, it is the same as Registrar Address.)
Outbound Proxy Port	5060

**Setting for Phone Port 2** Sync Now

Registrar Address(or Hostname)	sip01.mynetfone.com.au
Registrar Port	5060
Expire	240 seconds
User Domain/Realm	sip01.mynetfone.com.au (If empty, it is the same as Registrar Address.)
Outbound Proxy Address	sip01.mynetfone.com.au (If empty, it is the same as Registrar Address.)
Outbound Proxy Port	5060

⚠ Please note: VoIP configuration changes will only take effect when you use apply changes and select Sync Now for the relevant line, or when you apply changes, save configuration and restart the device.

In the general settings section, are the main details that need to be entered for your Billion BiPAC 6404 VP to register to the MyNetFone service.

These details are to be entered as follows;

- **Registrar Address** – sip01.mynetfone.com.au
- **Registrar Port** – 5060
- **Expire** – for best results, use 240
- **User Domain and Outbound Proxy Address** – sip01.mynetfone.com.au
- **Outbound Proxy Port** – 5060

These details can be repeated for Phone Port 2

Please then go to Phone Port and for each line to be edited, click edit for the appropriate line.

The following steps are for the entries found in the Phone Port's edit section;

- **Phone number** – Your MyNetFone username (09xxxxxx)
- **Authentication Username** – Your MyNetFone username (09xxxxxx)
- **Authentication password / confirm password** – Your MyNetFone account portal password (case sensitive)
- **Display name** – Your MyNetFone username (09xxxxxx)
- **Codec Priority 1** – For best results use G.729
- **Codec Priority 2** – For quality assurance, use PCMU (G.711 u-Law)
- **Codec Priority 3** – For quality assurance, use PCMA (G.711 a-Law)

Your Billion BiPAC 6404 VP should now be prepared for use, simply click on save config to flash at the bottom left of the configuration screen and allow the router to reboot.

Now you can make calls using your MyNetFone service on the Billion BiPAC 6404 VP.