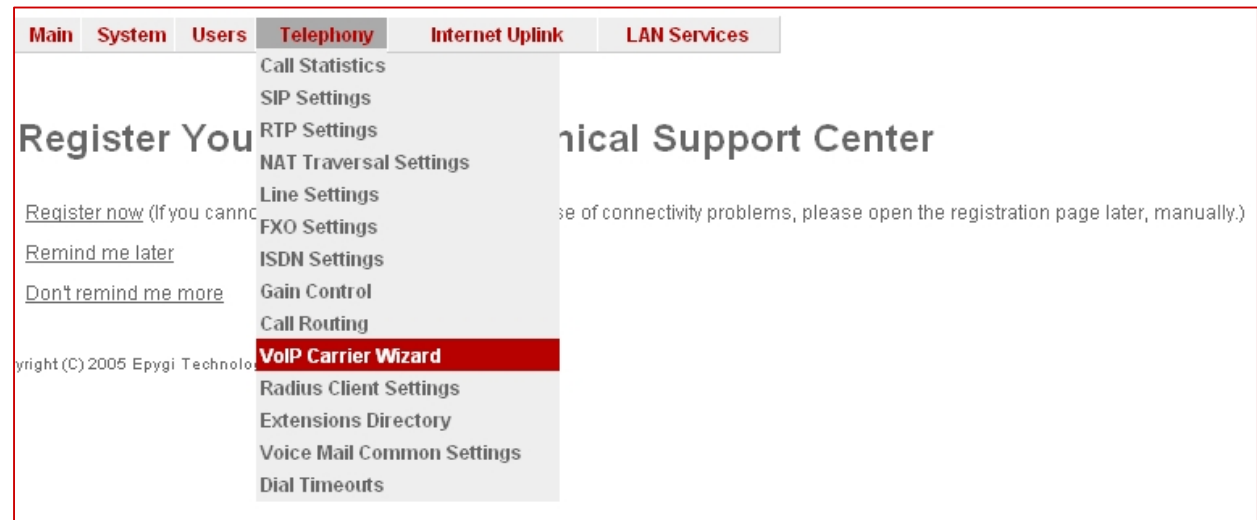


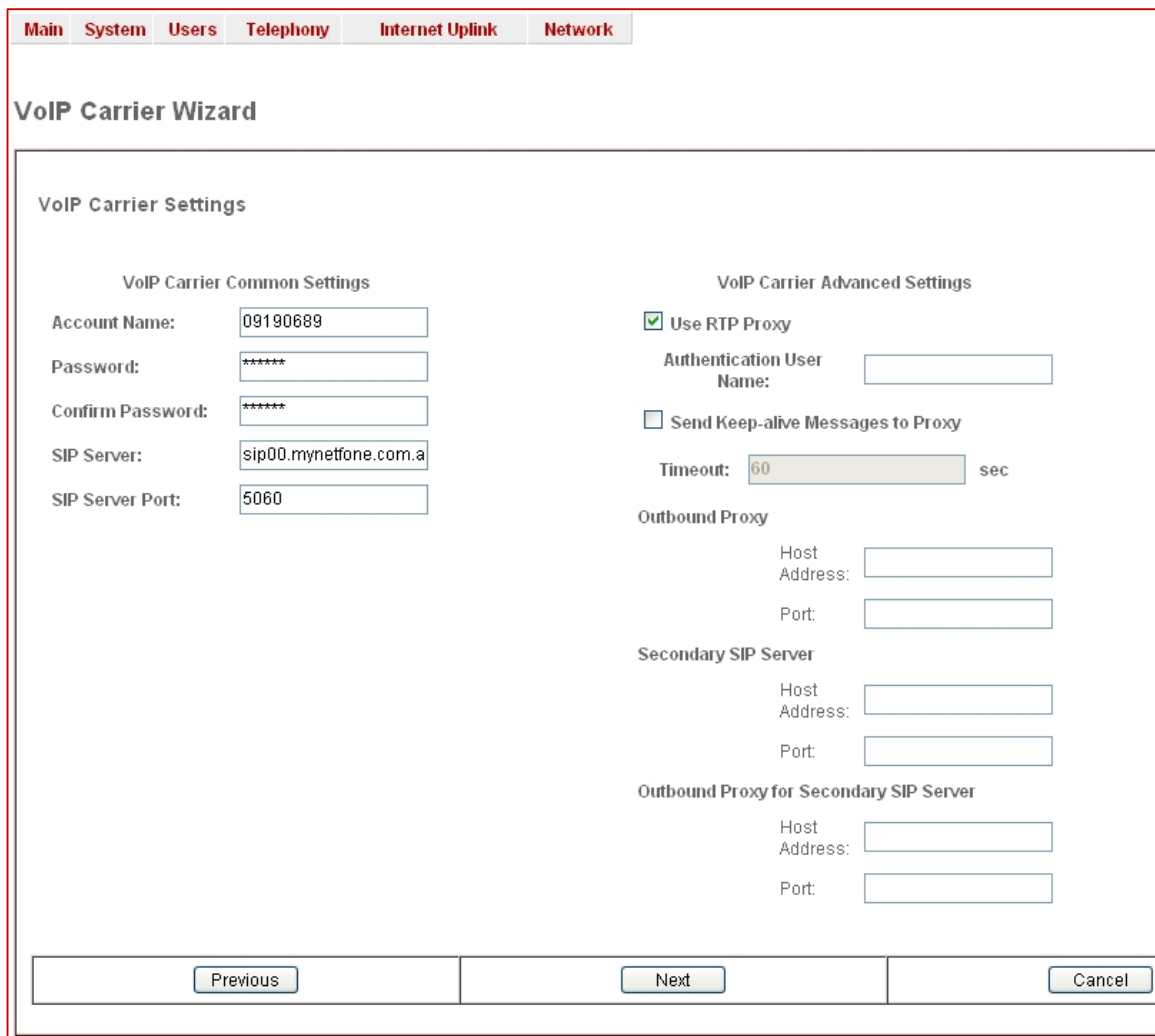
Configuring a MyNetFone Account on a Quadro IP PBX

To configure your MyNetFone account, select VoIP Carrier Wizard from the Telephony menu.

A screenshot of the 'VoIP Carrier Wizard' configuration page. The top navigation bar includes tabs for Main, System, Users, Telephony, Internet Uplink, and Network. The page title is 'VoIP Carrier Wizard'. Below the title, there is a section titled 'Select VoIP Carrier'. This section contains two fields: 'VoIP Carrier:' with a dropdown menu set to 'Manual', and 'Description:' with a text box containing 'MyNetFone'. At the bottom of the page, there are two buttons: 'Previous' and 'Next'.


Select Manual from the drop down box and give the account a description.

Enter the Account Name and Password supplied by MyNetFone. In this case the account name is the phone number provided by MyNetFone. Enter the address of the SIP Server. The SIP Server Port is 5060.



The screenshot shows the 'VoIP Carrier Wizard' interface with the 'VoIP Carrier Settings' tab selected. The 'Common Settings' section on the left contains the following fields: Account Name (09190689), Password (masked with asterisks), Confirm Password (masked with asterisks), SIP Server (sip00.mynetfone.com.a), and SIP Server Port (5060). The 'Advanced Settings' section on the right includes a checked 'Use RTP Proxy' checkbox, an empty 'Authentication User Name' field, an unchecked 'Send Keep-alive Messages to Proxy' checkbox, a 'Timeout' of 60 seconds, and three sets of empty fields for 'Outbound Proxy' (Host Address, Port), 'Secondary SIP Server' (Host Address, Port), and 'Outbound Proxy for Secondary SIP Server' (Host Address, Port). At the bottom are 'Previous', 'Next', and 'Cancel' buttons.

Enable 'Use RTP Proxy' setting. Leave other settings blank as shown in the picture.



The screenshot shows the 'VoIP Carrier Wizard' interface with the 'VoIP Carrier Access Code' tab selected. It contains the following fields: 'Access Code' (0), 'Route Incoming Calls to' (00 with a dropdown arrow), and a checked 'Failover to PSTN' checkbox.

Specify an Access Code. This will be used to direct calls through the MyNetFone account. In the example, Dialling 0<phone number> will send the call through this account. Select an extension to route incoming calls to. MyNetFone can supply you with a phone number (Direct In Dial). Calls made to this number will go to the extension you select here. 00 is for the default Auto Attendant. You can also select Failover to PSTN. If this is selected, calls that would be made through this account will automatically be re-routed to the PSTN if there is a network fault and no connection to MyNetFone can be established.

Main
System
Users
Telephony
Internet Uplink
Network

VoIP Carrier Wizard

VoIP Carrier Summary

VoIP Carrier: Manual
Description: MyNetFone

VoIP Carrier Common Settings

Account Name: 09190689
SIP Server: sip00.mynetfone.com.au
SIP Server Port: 5060

VoIP Carrier Advanced Settings

Use RTP Proxy: Yes
Authentication User Name:
Send Keep-alive Messages to Proxy: No

VoIP Carrier Access Code

Access Code: 0
Route Incoming Calls to: 00
Failover to PSTN: Yes

Previous
Finish

Review your settings and click finish to create the account.

The VoIP Carrier Wizard has created a virtual extension (96) to register the account on MyNetFone's SIP Server. To check the Registration status of your MyNetFone Account, Select Status from the System menu and then SIP Registration Status. In the picture you can see that the MyNetFone account is using extension 96 to register the account to MyNetFone's SIP Server, and that the registration was successful. Now calls can be made and received via this MyNetFone account. The other registrations here are the extensions of the Quadro registering to Eypi's public SIP Server. All of these extensions can make and receive calls via the MyNetFone account by prefixing the destination phone number with the Access Code entered in the VoIP Carrier Wizard.

Quadro Status - SIP Registration Status

[General Information](#)

[Network Status](#)

[Lines Status](#)

[Memory Status](#)

[Hardware Status](#)

[SIP Registration Status](#)

[License Status](#)

Registration on SIP Servers

| Extension ▲ | Reg. Name | Server | Registered | Registration Time |
|--------------------|-----------|------------------------|------------|----------------------|
| 96 | 09190689 | sip00.mynetfone.com.au | Yes | 15-Jun-2007 11:33:05 |
| 44 | 77083944 | sip.epygi.com | Yes | 15-Jun-2007 10:45:29 |
| 43 | 77083943 | sip.epygi.com | Yes | 15-Jun-2007 10:45:29 |
| 42 | 77083942 | sip.epygi.com | Yes | 15-Jun-2007 10:45:28 |
| 41 | 77083941 | sip.epygi.com | Yes | 15-Jun-2007 10:45:29 |
| 40 | 77083940 | sip.epygi.com | Yes | 15-Jun-2007 10:45:29 |

A call route for the account has now been created and is entered in the Local Call Routing Table (ID 5). If Failover to PSTN was selected, there will be a second entry underneath (ID 6). This second entry will be used to send the call out via a PSTN/ISDN phone line in the case of MyNetFone being unreachable.

Main

System

Users

Telephony

Internet Uplink

Network

Call Routing Table

Show Detailed View >>>

Enable

Disable

Add

Edit

Duplicate

Delete

Select all

Inverse Selection

Move Up

Move Down

| | ID | State | Pattern | Pattern Modification | Call Settings | Fail Reason |
|--------------------------|----|---------|---------|----------------------|---|-------------|
| | 1 | Enabled | 000 | | FXO port: Any Port | None |
| | 2 | Enabled | 9?* | NDS: 1 | FXO port: Any Port | Any |
| <input type="checkbox"/> | 3 | Enabled | 8* | NDS: 1 | SIP sip.epygi.com:5060 | None |
| <input type="checkbox"/> | 4 | Enabled | ?? | | PBX | None |
| <input type="checkbox"/> | 5 | Enabled | 0* | NDS: 1 | IP-PSTN sip00.mynetfone.com.au:5060, ML: Yes | Any |
| <input type="checkbox"/> | 6 | Enabled | 0* | NDS: 1 | FXO port: Any Port | None |