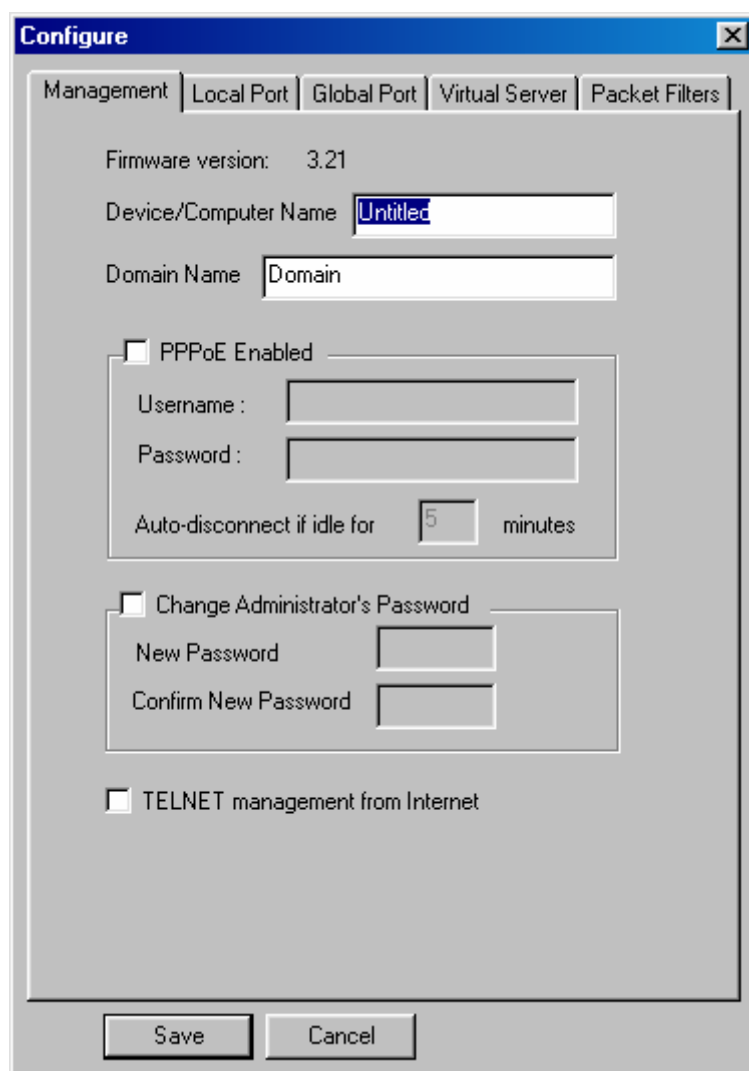


DI-701 Screens



The image shows a 'Configure' window with a blue title bar and a close button. It contains several tabs: 'Management', 'Local Port', 'Global Port', 'Virtual Server', and 'Packet Filters'. The 'Management' tab is selected. The window displays the following configuration options:

- Firmware version: 3.21
- Device/Computer Name:
- Domain Name:
- ☐ PPPoE Enabled
 - Username:
 - Password:
 - Auto-disconnect if idle for minutes
- ☐ Change Administrator's Password
 - New Password:
 - Confirm New Password:
- ☐ TELNET management from Internet

At the bottom of the window are two buttons: 'Save' and 'Cancel'.

Configure [X]

Management Local Port Global Port Virtual Server Packet Filters

IP address 192 . 168 . 2 . 1

SubNetmask 255 . 255 . 255 . 0

☐ Do not distribute IP address to local computer:

☒ Distribute IP addresses to local computer:

Continuous IP address pool starts at

192 . 168 . 2 . 2

Number of IP address in pool 128

Save Cancel

Configure [X]

Management | Local Port | **Global Port** | Virtual Server | Packet Filters

Adapter Address : 00:50:ba:75:96:9e

☒ Obtain global port configuration automatically

☐ Set static global port configuration :

IP address 192 . 168 . 1 . 3

SubNetmask 255 . 255 . 255 . 0

Gateway 192 . 168 . 1 . 1

DNS server #1 192 . 168 . 1 . 1

DNS server #2 0 . 0 . 0 . 0

Save Cancel

Configure

Management

Local Port

Global Port

Virtual Server

Packet Filters

Add Server

☒ Single Port

☐ Port Range

Port Type

to

☒ TCP

☐ UDP

Local Server:

.

.

.

Browse...

Add

Server List

Port #	Local Server	Type

Delete

Save

Cancel

Configure

Management

Local Port

Global Port

Virtual Server

Packet Filters

☒ Filter

☐ Forward

[Network Adapter Address Filter]

Adapter address

Add

☒ Filter

☐ Forward

[IP Address Filter]

☒ Single

☐ Range

☒ Local IP

☐ Remote IP

to

Add

☒ Filter

☐ Forward

[TCP/UDP Port Filter]

☒ Single

☐ Range

☒ TCP

☐ UDP

to

Add

Filter List

Delete

Save

Cancel

Nokia M1122 Screens

Nokia M1122 [john.humphrey.xadsl@extra.co.nz] - Netscape

File Edit View Go Communicator Help

Bookmarks Location: http://192.168.1.1/cgi_u/main What's Related

NOKIA

Nokia M1122



DSL status: OK (upstream 832, downstream 6656 kbit/s)
PPP status: OK (VCC1)
Ethernet status: OK (10Base-T)
Uptime: 0 days, 23h 52m 55s
SW boot version: Bx1x2008.R01
SW appl. version: Gx1x2210.R09
HW version: T66280.01 C
Serial number: 61004815175

Main Page
Service Providers
Local Network
Statistics
Restart
Save Config

Document: Done

Nokia M1122 Service provider settings

File Edit View Go Communicator Help

Location: http://192.168.1.1/cgi_u/vcc

NOKIA Nokia M1122

- Main Page
- Service Providers**
- Local Network
- Statistics
- Restart
- Save Config

Service provider settings

Network connection:

Authentication method:

Username:

Password:

Network connection information

Connection: PPP over ATM (ppp-vc),
VCC1 (VPI 0 / VCI 100)

PPP status: OK

Document: Done

Nokia M1122 Local network port settings (john.humphrey.xadsl@extra.co.nz) - Netscape

File Edit View Go Communicator Help

Location: http://192.168.1.1/cgi_u/localports

NOKIA Nokia M1122

- Main Page
- Service Providers
- Local Network**
- Statistics
- Restart
- Save Config

- Local Ports**
- DHCP
- NAPT
- Routing

Local network port settings

LAN port IP addresses:

Ethernet port Net mask

Document: Done

Nokia M1122 Local network DHCP settings (john.humphrey.xadsl@xtra.co.nz) - Netscape

File Edit View Go Communicator Help

Location: http://192.168.1.1/cgi_u/localdhcp

Nokia M1122

Main Page
Service Providers
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Save Config

Local Ports DHCP **NAPT** Routing

Local network DHCP settings

Local DHCP server

Address range 1

Start address Subnet mask
Range size
Primary DNS Secondary DNS
Lease time (minutes) Domain name

Address range 2

Start address Subnet mask
Range size
Primary DNS Secondary DNS
Lease time (minutes) Domain name

Document: Done

Nokia M1122 Local network DHCP settings (john.humphrey.xadsl@xtra.co.nz) - Netscape

File Edit View Go Communicator Help

Location: http://192.168.1.1/cgi_u/localdhcp

Nokia M1122

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Local Ports DHCP **NAPT** Routing

Local network DHCP settings

Local DHCP server

Address range 1

Start address Subnet mask
Range size
Primary DNS Secondary DNS
Lease time (minutes) Domain name

Address range 2

Start address Subnet mask
Range size
Primary DNS Secondary DNS
Lease time (minutes) Domain name

DHCP server status

## scope (a)	pool-address	pool-last	pool-mask
	192.168.1.1	192.168.1.254	255.255.255.0
	net-binding	primary-dns	secondary-dns
	ETH	192.168.1.1	n/a
	lease-time	gateway	domain-name
	00/01:00:00	192.168.1.1	n/a

Document: Done

Nokia M1122 Local network NAPT settings [john.humphrey.xadsl@xtra.co.nz] - Netscape

File Edit View Go Communicator Help

Location: http://192.168.1.1/cgi_u/localnapt

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Local Ports

DHCP

NAPT

Routing

Local network NAPT settings

Network connection: VCC1

Server list (pinholes)

Entry name	Address (internal)	Start port (internal)	Start port (external)
Number of ports		Protocol	TCP

Nokia M1122 Routing settings [john.humphrey.xadsl@xtra.co.nz] - Netscape

File Edit View Go Communicator Help

Location: http://192.168.1.1/cgi_u/localrouting

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Local Ports

DHCP

NAPT

Routing

Routing settings

Dynamic routing protocols

Ethernet: Send Off Receive Off

Static routes

Destination network	Subnet mask	Gateway	Interface
			ETH
			VCC1

