

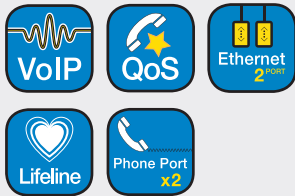
Instant VoIP

Start making full use of your Broadband connection



OPEN812L VoIP ATA/Router

- Broadband Internet sharing gateway
- 2 x Phone ports
- 2 x Ethernet ports
- Simple Setup and Configuration
- Lifeline Support



BENEFITS

VoIP

Make use of your standard analogue phone and existing Broadband Internet connection.

The two built-in phone jacks on the OPEN812L allows you to enjoy VoIP conversations while surfing the Internet.

You can assign phone numbers given by service providers to each phone port individually, or to both phone ports simultaneously.

And with Lifeline, if the VoIP service fails or the OPEN812L loses power, calls are automatically routed to a PSTN connection.

Fully Featured

Handles incoming and outgoing calls, conference calls and a full set of features including: Call Waiting, Call Hold, Call Forwarding, Caller ID and Call Transfer.

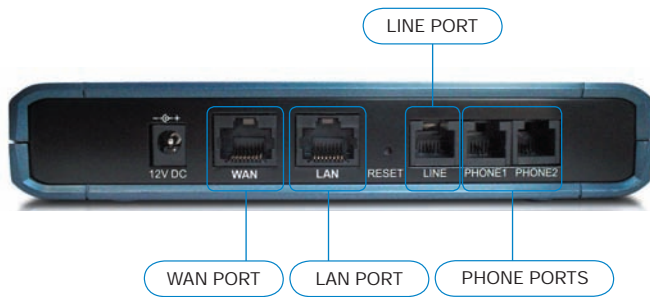
Internet Sharing

The LAN Ethernet port lets you connect your computers via the OPEN812L.

The OPEN812L uses its Bandwidth Reservation feature to guarantee your phone calls aren't degraded even when you're making full use of the Internet.

OPEN812L

VoIP ATA/Router



SPECIFICATIONS

HARDWARE SPECIFICATIONS

- 2 x FXS
- 1 x FXO
- 2 x 10/100 AutoMDI/MDIX (10/100 Base-T Ethernet)

CALL FEATURES

- Call out & Call In
- Voice Over IP Call (through SIP Proxy)
- Supports incoming PSTN calls
- IP address calling (peer to peer mode)
- Caller ID, Call Hold and Call Waiting
- Call Forwarding and Call Transferring
- 3-Way IP Conferencing
- 3-Way IP/PSTN Conference Call

SETUP CONFIGURATION

- Web-based Configuration
- Password Protection

PROTOCOLS

- SIP 2.0
- T.38 Fax Over IP Support
- Codec Support (G.711U, G.711A, G.726- 16/24/32/40, G.729A)

NETWORK SUPPORT

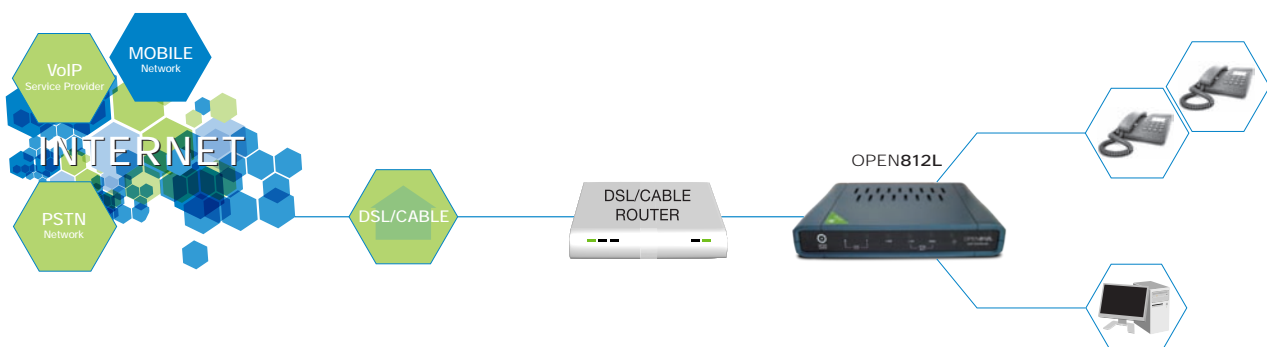
- Static IP
- Network Address Translation (NAT)
- NAT Traversal with STUN client
- NAT Traversal with outbound proxy
- Port Mapping/Forwarding
- NAT Application Level Gateway for popular applications
- DHCP Server/Relay/Client
- DNS Relay Agent
- QoS using Diffserv and Priority Queuing
- Single VPN Pass Through for IPSEC, L2TP, PPTP
- DMZ Support
- PPP Auto Reconnect
- Dynamic DNS Support
- Web Management Support
- FTP Management Support
- Transparent bridge support (routing)
- Easy Connect
- Firewall (NAT based)

PHYSICAL SPECIFICATIONS

- LED Indicators
 - 1 x Power LED
 - 1 x Ethernet LAN Link/Activity
 - 1 x Ethernet WAN Link/Activity
 - 1 x Line (PSTN Mode)
 - 1 x Phone 1 (Ready/Activity)
 - 1 x Phone 2 (Ready/Activity)
- Physical Dimensions
 - 175(L) x 124(W) x 30 (H) mm
- Power Consumption
 - Output 12V DC, 0.8-1A

Home DSL Subscriber to VoIP Services

*Specifications are subject to change without notice.



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Note: Specifications are subject to change without notice
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