

# Mobile 3G Data Router

N3G002W – Mobile 3G Data Router with 54Mbps Wireless

**NetComm**<sup>®</sup>  
www.netcomm.com.au



## KEY FEATURES

|   |   |
|---|---|
| ⊗ | WAN Port for backup to either ADSL or Cable Broadband Service                           |
| ⊗ | LAN interface for wired connection to your PC or Laptop                                 |
| ⊗ | Compatible with UMTS/HSDPA/EV-DO/3G/Next G/PCMCIA or PC Express* Cards and USB Modems   |
| ⊗ | Built-in NAT function: allows multiple PCs and devices to share one Internet connection |
| ⊗ | Browser-based interface for configuration and management: OS independent, easy-to-use   |
| ⊗ | Built-in firewall   |
| ⊗ | VPN support: pass through of PPTP, L2TP, and IPSec                                      |
| ⊗ | Easy to manage: using Web for system management   |
| ⊗ | Easy to setup: Web based configuration  |

The **NetComm N3G002W** is a 1-LAN-port/1-WAN-port broadband router with 3G PC card slot and USB Port. It is easily managed by web UI, SNMP and UPnP. SPI firewall is embedded in the product, and packet filtering and access control are also implemented.

It supports various connection approaches for the ISP such as static IP, dynamic IP (DHCP client), dynamic IP with Road Runner Session Management, PPPoE, unnumbered PPPoE, unnumbered PPPoE+NAPT, MultiSession PPPoE, L2TP, PPTP, and 3G.

\* PC Express cards require the use of a **PC Express to PCMCIA cradle**, not supplied

## LED Indicator

| LED   | Function          | Color | Status   | Description   |
|-------|-------------------|-------|----------|---|
| 3G    | System status     | Green | Blinking | Indicates system is alive.                                    |
| LAN   | Link status       | Green | On       | An active station is connected to the corresponding LAN port. |
| WAN   | WAN port activity | Green | On       | The WAN port is linked.                                       |
|       |                   |       | Blinking | The WAN port is sending or receiving data.                    |
| Wi-Fi | Wireless activity | Green | Blinking | Sending or receiving data via wireless interface              |

