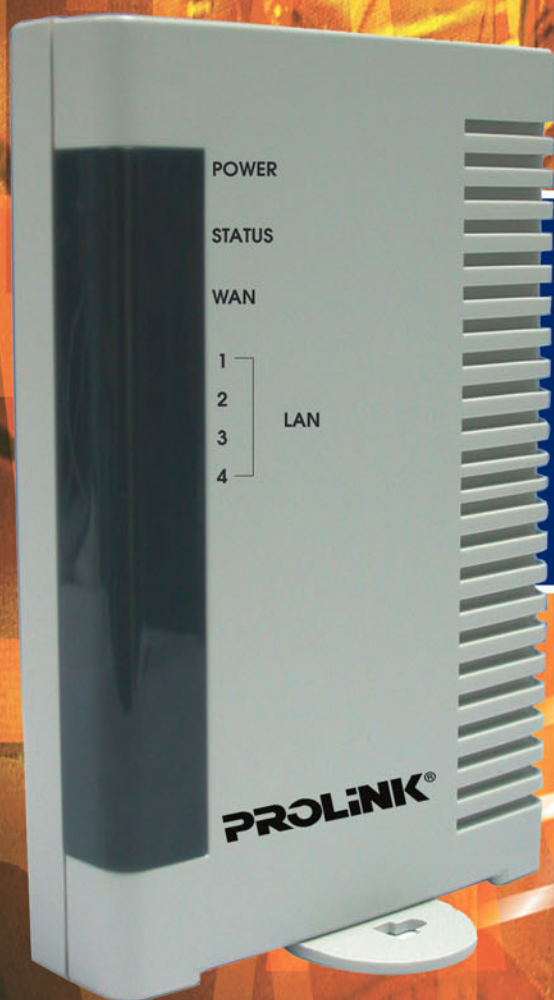


PROLINK®

Challenge The Limit

PBR3047

Cable/DSL Broadband Router



PROLINK PBR3047 is a cable/DSL Broadband Router with a 1 x WAN and 4 x LAN ports. Providing a superb performance with a high throughput of up to 80Mbps between Internet and LAN, this PBR3047 broadband router allows you to have faster and a no hassle connection and accessibility to the world of information. PBR3047 is the ultimate choice for your Cable/DSL Broadband Router.....

4 x LAN Port



1 x WAN Port



- 1 LAN, 4 WAN Cable/DSL Broadband Router
- High Throughput up to 80Mbps
- Simplified Web Wizard
- Supports PPPoE
- Supports PPTP Client
- Supports VPN
- Supports Rich Internet Applications
- Allows to set 32 Static DHCP
- Proxy DNS
- Supports Windows 95/98/2000/ME/XP/NT/Unix/MAC



PBR3047

Cable/DSL Broadband Router



Features

- Superb performance with high throughput up to 80Mbps between Internet and LAN
- Web UI Management
- Web Wizard simplifies user setup procedures
- Windows wizard auto-detects ISP service for 1st time setup
- Supports PPPoE, VPN (PPTP, IP-Sec pass through) and PPTP client
- Supports Auto MDI/MDIX for both LAN/WAN port
- Allows to set 32 Static DHCP
- Proxy DNS
- Rich Internet applications supported like MSN, StarCraft, AOE, Battle net multi-user, CrazyArcade, Netmeeting, ICQ, VoIP phone, mIRC, Web browser, FTP, Telnet, Email, News, Ping, PC-Anywhere, etc
- DHCP server allocates up to 253 client IP addresses
- Dynamic DNS (DDNS)
- Allows to set 24 Virtual server
- DMZ host & Multi-DMZ
- Allows to set 24 Packet Filters
- Static routing
- Super Manager
- Allows firmware upgrade through network
- Natural Firewall keeps hackers out
- Load/Save device settings from/to a PC file
- Supports Windows 95/98/2000/ME/XP/NT, LINUX and MAC

Specifications

- Standards: IEEE802.3 10Base-T Ethernet, IEEE802.3u 100Base-TX fast Ethernet, IEEE802.3x Flow Control
- Ports: WAN - One 10/100Mbps RJ-45 port for Cable DSL Modem
LAN - Four 10/100Mbps switched ports
- Cabling Type: UTP Category 5 or better (100Base-TX)
- Protocols Supported: IP, NAT, APP, ICMP, DHCP client server, PPPoE, PPP, PAP, CHAP, NTP, HTTP
- Management: Web-Based configuration and management or GUI setup program for Windows 98/2000/ME/NT/XP
- LED Indicators: Power - Green for ON
Red for Error (Status)
WAN - Green for 100M/10M (Flashing for activity)
LAN - (1-4) Green for 100M/10M (For flashing activity)
- Input Power: DC 9V, 700mA
- Operating Temperature: 0-50 degrees Celsius
- Operating Humidity: 0-90% Non-Condensing
- Agency & Regulatory: FCC Part 15 Class B, CE, VCCI, BSMI
- Dimension: 134 x 90 x 29mm (W x D x H)
- Weight: 175g

**Specifications are subjected to change without prior notice*

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