

JBR410

4Port Broadband Router



XDSL/Cable Router JBR410 provides the easiest and securest way to share your high-speed xDSL/Cable Internet connection. It has a built-in 4-Port 10/100Mbps switch that provides fast and shared Internet access and extremely attractive features.

Key Features

- Compliant with the IEEE802.3 and IEEE802.3u standard
- One 10/100M auto-sense WAN port, which could be connected with all kinds of Internet access equipments (xDSL/Cable Modem, Hub, Switch, etc)
- Built-in 4- port 100 Base-TX Fast Ethernet Switch
- Supports various Internet connecting modes:PPPoE,DHCP Client and static IP
- Supports UPnP, Windows XP can discover the device in the network automatically
- NAT (Network Address Transfer) technology not only provides Internet access sharing, but also protects internal sources
- Supports Proxy DNS
- WAN interface supports DHCP client capability
- LAN interface supports DHCP Server, and facilitates fast configuration of the LAN PCs and Internet access
- Supports VPN pass through PPTP
- All ports support Auto MDI/MDIX
- Supports one software upgrading modes: local upgrading mode based on local File system

Specifications

Chip	88E6218
Standards	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
Protocols	CSMA/CD, PPPoE, PPP, IP, ARP, DHCP, TCP, UDP, HTTP, FTP, DNS
Network Media	10BASE –T: UTP Cat. 3 or up, 100BASE-TX: UTP Cat. 5 or up
Security	NAT, specific interface/IP/URL lockup
User Interface	Management interface based on web browser
NAT Table Entries	10000
Interface Speed	WAN: 10/100Mbps self adaption, LAN: 10/100Mbps self adaption

LED Indicators	Power, CPU, Link/Activity
Temperature	0° to 50° C (operating), -40° to 70° C (storage)
Humidity	20% to 95 % non-condensing (operating), 20% to 95% non-condensing (storage)
Dimension	150mm(L) x 105mm(W) x 27mm(H)
Weight	142g
Power	DC 9V, 700mA, 5W
Certifications	FCC Part 15 Class A, CE

Ordering information

MODEL	DESCRIPTION
JBR410	4-Port Broadband Router

