



802.11G 54M 1 WAN + 4 LAN ports WiFi broadband router

NSW-R2



Features

- All-in-one: internet-sharing router, 4-port 10/100Mbps LAN switch and 802.11g access point
- Complies with IEEE802.11g, IEEE802.11b, IEEE802.3, IEEE802.3u standards
- Allows to share a single Internet connection and other resources among Ethernet wired and wireless clients
- Built-in DHCP server automatically assigns and manages LAN IP addresses
- Wireless data transfer rate up to 54Mbps via 802.11g protocol, and downwards compatible with 802.11b protocol up to 11Mbps
- Supports 64/128-bit WEP encryption security

Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.09315
Crtn weight, kgs	13.8
Individual package size LxWxH:	202x124x36 mm
Carton size LxWxH:	600x345x450 mm
Country of origin	CN
Barcode	8716309043939
Customs code	8522900090

Package contents

Broadband router
Power adapter
User manual

Specifications

Operates in the 2.4GHz frequency range
Radio-frequency data: power 20 dBm (max. EIRP), 5 dBi fixed antenna
Supports DHCP/Static IP/PPPoE protocols, PPPoE auto-connect and auto-disconnect
Supports IP filter, URL filter, Port filter, and MAC address filter

Supports wireless LAN ACL (Access Control List) filtering
Supports WPA/WPA2 and WPA-PSK/WPA2-PSK authentication and TKIP/AES encryption security
Supports time schedule
Supports MAC address and IP address binding, MAC address CLONE

System requirements

System requirements for wired connections:
DSL/Cable Modem
10/100M Ethernet LAN card and TCP/IP network protocol on each computer
RJ45 twisted-pair CAT5e cable network
Microsoft IE4.0 (or Netscape Navigator 4.0) or later Internet browser software

Certificates

