



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

NSW-R2



Características

- 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

Embalaje

Qtyd por caja, pcs
Volumen caja, M3
Peso caja, kgs
Medidas cajas individuales LxWxH:
Medidas caja LxWxH
País de origen
Código de barras
código de aduanas

20
0.09315
13.8
202x124x36 mm
600x345x450 mm
CN
8716309043939
8522900090

Contenido de la caja

Broadband router
Power adapter
User manual

Especificaciones

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

Requisitos del sistema

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

Certificados

