

NR/X

802.11N Wireless Router



NR/X

- ✚ Administración y configuración vía navegador web con acceso protegido por password
- ✚ Funciona en la banda de 2.4GHz incluyendo 11n (draft 2.0)
- ✚ Compatibilidad con IEEE 802.11g, 802.11b (2.4GHz) y 802.11n (draft 2.0) estándar.
- ✚ Hasta 300Mbps de transferencia de datos para redes wireless
- ✚ Soporta WDS, AP, modo cliente AP para redes wireless
- ✚ Soporta 64/128-bit WEP, WPA (TKIP with IEEE 802.1x), WPA2 (AES with IEEE 802.1x) y WPS
- ✚ Configuración protegido para WIFI, funciona con alto nivel de seguridad
- ✚ Soporta NAT, SPI para características de cortafuegos avanzados
- ✚ Compatible con IEEE 802.3 and IEEE 802.3u 10/100 Mbps
- ✚ Enrutamiento, puente, IP estática, PPPoE
- ✚ Certificado de CE/FCCE

Wireless Features	Management Features
Support IEEE 802.11g, 802.11b and 802.11n draft 2.0 Wireless Access Point	Firmware upgrade via HTTP WAN and LAN side connection statistics
Superior wireless coverage and high performance, up to 300Mbps for wireless data rates	Configuration of static routes and routing table Configuration of NAT / NAT
Support 64/128-Bit WEP encryption, WPA-PSK, WPA2-PSK, WPS and 802.1x	Selection of Bridge or Router Mode PPP user ID and password
Support WDS, AP, AP Client mode	

Modulation Types Supported	Quality of Service (QoS) and Value-Added MAC
	Features
OFDM: BPSK, QPSK, 16QAM, 64QAM, Proprietary MIMO modulation (11g)	IEEE 802.11e QoS
DSSS: DBPSK, DQPSK, CCK(11b)	Wi-Fi Alliance WMM (Wi-Fi Multimedia Enhancement) support
	Hardware-Based Priority Queues

Data Rates Supported	Physical Interfaces
IEEE 802.11b: 1, 2, 5.5 and 11 Mbps	4 * RJ-45 10/100Mbps LAN Ports
IEEE 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps	1* RJ-45 WAN Port
IEEE 802.11n(draft 2.0): up to 300Mbps	1 Power Jack WAN Status, Power and switching hub LED indicators

Router Features	Security Features
DHCP Server and Client	Password protected configuration access
NAPT (Network Address and Port Translation)	User authentication (PAP / CHAP) with PPP
NAT (Network Address Translation)	Support 64/128-Bit WEP encryption, WPA-PSK,
ICMP (Internet Control Message Protocol)	WPA2-PSK, WPS and 802.1x
IGMP (Internet Group Management Protocol)	
DDNS (Dynamic Domain Name Service)	

Ethernet Features	Temperature
Compliant with IEEE 802.3 and 802.3u 10/100 Mbps All Ethernet ports support auto-crossover (MDI/MDI-X)	32~122°F (0 ~50°C)
	Humidity: Max. 95% (Non, Condensing)