

Access Point Router Wireless 802.11 N



It

- Supporta IEEE802,11b/g /n standard
- Rispetta la normative ROHS
- Supporta la criptazione WPA-PSK (TKIP, AES), WPA2
- Modi di funzionamento: Access Point, Router, Bridge e Client
- Design compatto progettato per uso domestico / Applicazioni SOHO
- Wireless AP, Router, Bridge e Wireless Client 4-in-1
- Connessione ad Internet protetta dal Router Firewall
- Supporto Multimedia Potenziato

En

- Compliant with IEEE802.11b/g/n standard
- RoHS compliant
- WEP, WPA-PSK (TKIP, AES), WPA2 Security
- Operation Modes: Access Point, Router, Bridge and Client
- Compact Size for Home/ SOHO Applications
- Wireless AP, Router, Bridge and Wireless Client 4-in-1 Design
- Cost-effective Firewall Router
- Enhanced Multimedia Support

Fr

- Conforme con IEEE802.11b/g/n standard
- Conforme RoHS
- Seguridad WEP, WPA-PSK (TKIP, AES), WPA2
- Modos de operación; Access Point, Router, puente y cliente
- Tamaño compacto para casa / Aplicaciones SOHO
- AP inalámbrico, Router, diseño de puente de cliente inalámbrico
- Coste efectivo de router inalámbrico
- Soporte multimedia aumentado

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ADSL 2/2+ System



Wireless



CN406APRTN

Panoramica
Product overview
Panoramique général
Descripción general

Specifications

Product Description

- Access Point Router Wireless 802.11 N

Lead-Free

- RoHSCompliant

Radio

- Antenna: 3 Un-detachable External Dipole Antenna (Optional 2 Embedded)
- Antenna Gain: 2dBi
- Output Power (Typical): IEEE 802.11g 54Mbps: 14dBm
IEEE 802.11b 11Mbps: 16dBm
IEEE 802.11n: 11dBm @ 54Mbps
- Sensitivity: IEEE 802.11g @ PER 10%54Mbps = -65dBm
IEEE 802.11b @ PER 8%11Mbps = -80dBm
IEEE 802.11n @ PER 8%54Mbps -65dBm
- Modulation: IEEE 802.11g (OFDM)64QAM, 16QAM, QPSK, BPSK
IEEE 802.11b (DSSS)CCK, DQPSK, DBPSK, Draft EWC
IEEE 802.11n: BPSK, QPSK, 16-QAM, 64-QAM
- Operating Frequency: USA (FCC) 11 Channels: 2.412GHz-2.462GHz
Europe (ETSI) 13 Channels: 2.412GHz-2.472GHz
Japan (ARIB) 13 Channels: 2.412GHz-2.472GHz

Hardware Specification

- WAN: One 10/100Base-T Ethernet, Full-duplex with Auto MDI/MDIX Support
- LAN: Four 10/100Base-T Ethernet, Full-duplex with Auto MDI/MDIX Support
- Memory Size: Flash 4MB; SDRAM 16MB
- Power Supply: 12V DC, 1A
- Reset Button: Reset to Factory Default
- EZ Configuration Button: WPS Support

Software Specification

- Wireless: WPA-PSK(TKIP, AES)
WPA2 Security
IEEE 802.1x Security (EAP-TLS, EAP-TTLS, EAP-PEAP)
IEEE 80211i Support
IEEE 802.11e standard Support (WMM)
WPS Support
- Networking & Internet Access: DHCP Server/Client
PPPoE & PPTP
NAT with Virtual Server & Port Forwarding
DNS relay
DDNS
VPN Pass-through
Firewall

Physical Specification

- Dimension: 190mm(L)*135mm(W)*32mm(H)
- Weight: 500g (approx.)

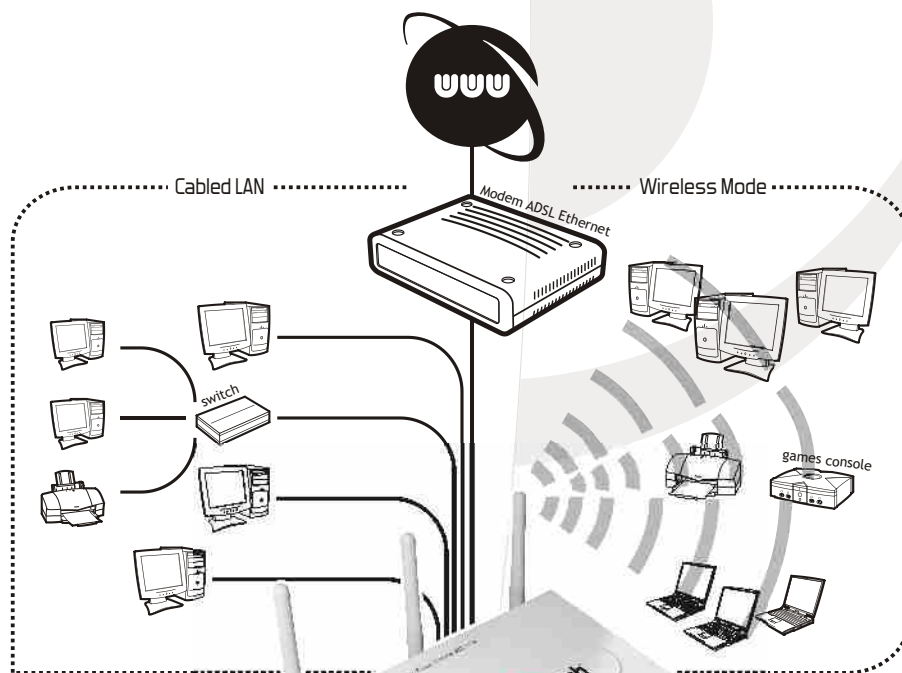
Environmental Specification Temperatures

- Operative: Temperature (Ambient) 0-50°C, Humidity (Non-condensing) 90%
- Storage: Temperature (Ambient) -10-65°C, Humidity (Non-condensing) 5-95%

MINIMUM SYSTEM REQUIREMENTS

- HTML configuration is supported by any computer that supports TCP/IP and Web Browser (4.01 specification or greater)
- Wired, connect any device tht support 10/100Mbps Ethernet and RJ-45 connector
- Wireless, works with any 802.11b/g/n wireless device

2 Anni di Garanzia/2 Years Warranty
2 Ans de Garantie/2 Años de Garantía



NOTA: Per la trasmissione dati via Wireless, i PC e i notebook devono essere dotati di tale tecnologia.

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