

CNIG-914-- Internet Broadband Gateway with Four (4) 100/10Mbps N-Way Switch ports

The CNIG-914 is an Internet Broadband Gateway with four (4) 100/10Mbps Switch ports. With this device, an entire network, wire and wireless, can access to the Internet using a single high speed ADSL or Cable modem. A built-in firewall protects networks from outside intruders, while a built-in Access Control lets LAN administrators limit Internet access from individual workstations. Authorized Internet users are able to access to Web, FTP, and other servers on your LAN.

KEY FEATURES

- Provides four 100/10Mbps switch ports with auto MDI/MDI-X RJ-45 connectors.
- Complete web management using standard internet browser.
- Dynamic Host Configuration Protocol (DHCP) support.
- Internet sharing Static IP, Dynamic IP., PPPoE, PPTP Client
- VPN Pass Through (IPSec/PPTP)
- Supports SPI Anti-DoS Firewall.

SPECIFICATIONS

Model	CNIG-914
Standards	<ul style="list-style-type: none"> • IEEE 802.3u: 100BASE-TX • IEEE 802.3: 10BASE-T
Ports	<ul style="list-style-type: none"> • One Reset Button • WAN: One 10./100 RJ-45 Port for Cable/DSL Modem • LAN: Four 10/100 RJ-45 switched Ports
Media Support	<ul style="list-style-type: none"> • Category 5 Ethernet Network Cabling or better
LED Indicators	<ul style="list-style-type: none"> • Power : Green • Status : Green • WAN : Link/Activity : Green • LAN : Link/Activity : Green
Power	<ul style="list-style-type: none"> • External DC9V 0.8A
Environment	<ul style="list-style-type: none"> • Operating Temperature: 0° ~ 45°C (32° ~ 113°F) • Storage Temperature: -20° ~ 70°C (-4° ~ 158°F) • Humidity: 10% ~ 90% Non-Condensing
Certifications	<ul style="list-style-type: none"> • CE, FCC

ORDERING INFORMATION

Model	Description
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