



Advanced Speed and Range with Comprehensive Internet Security

- 3 x 3 multiple-input, multiple-output (MIMO) with three spatial streams
- Dual band concurrent in 2.4 and 5 GHz radio band for maximum wireless throughput
- Stylish and elegant design with easy mounting options (e.g., ceiling, wall and desktop)
- Backward compatibility with 802.11a, 802.11g and 802.11b network devices
- Integrated Power over Ethernet (IEEE® 802.3af and 802.3at PoE) lowers deployment costs
- Deploy wireless coverage over large areas with point-to-point and point-to-multipoint bridging via Wireless Distribution System (WDS)
- Security features include WPA, WPA2, rogue AP detection and 802.1x with RADIUS support
- Internal antennas factory-optimized for maximum RF performance
- Advanced Security with Wireless Intrusion Detection (WIDS) and Wireless Intrusion Prevention (WIPS) support
- 802.11n Beamforming to improve range and maximizes data rates
- Device-based QoS to provide differentiated service level agreement to each user and device type
- Bandsteering to load balance clients between 2.4 and 5 GHz
- Redundant dual Ethernet ports to ensure maximum reliability







1-888-NETGEAR (638-4327) UK: 0844-875-4000 Australia: 1300-361-254 Email: info@NETGEAR.com





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The NETGEAR ProSafe line of business networking products offers a wide array of easy-to-use, professional-grade switching, wireless, software and security solutions. Backed by a lifetime hardware warranty for the original purchaser[‡], ProSafe products provide an abundance of intelligent, innovative and practical features, addressing the unique

Technical Specifications

Standards

- IEEE 802.11a 5GHz
- IEEE 802.11g, IEEE 802.11b, 2.4GHz
- IEEE 802.11n standard, 2.4GHz and 5GHz
- WMM Wireless MultiMedia prioritization
- WDS Wireless Distribution System
- Power over Ethernet (PoE) IEEE 802.3af and 802.3at

Physical Specifications

- Physical Dimensions (W x D x H): 253.75 x 253.76 x 54.76 mm (10.0 x 10.0 x 2.16 in)
- Weight: 1.5 kg (3.31 lb)

Physical Interfaces

- Two (2) 10/100/1000BASE-T Gigabit Ethernet (RJ-45) ports with Auto Uplink[™] (Auto MDI-X) with IEEE 802.3af and 802.3at Power over Ethernet (PoE) support
- Power adapter: 12V DC, 1.5A; plug is localized to country of sale
- One (1) console port with RJ45 Interface
- Three (3) reverse SMA antenna connectors
- Five (5) LED: Power, Link/ACT, LAN, 2.4 GHz, 5 GHz

Security

- Wi-Fi Protected Access (WPA, WPA2)
- Wired Equivalent Privacy (WEP) 64-bit, 128-bit, and 152-bit encryption
- IEEE 802.1x RADIUS authentication with EAP TLS, TTLS, PEAP
- Wireless access control to identify authorized wireless network devices
- MAC address authentication
- VPN pass-through support
- Secure SSH telnet
- Security Sockets Layer (SSL) remote management login

Network Management

- Remote configuration and management through Web browser, SNMP or telnet with command line interface (CLI)
- SNMP management supports SNMP MIB I, MIB II, 802.11 MIB and proprietary configuration MIB

Advanced Wireless Features

- Wireless Distribution System (WDS)
 - Bridge mode: Point-to-point wireless
 WDS mode
 - Bridge mode: Point-to-multipoint wireless WDS mode
 - Repeater mode
 - Adjustable Transmit Power Control (TPC) from 100 mW down to 0 mW

System Requirements

- 2.4 GHz/5 GHz 802.11n specification or 2.4 GHz 802.11b/g wireless adapter or 5 GHz 802.11a wireless adapter
- Microsoft[®] Windows[®] Vista[™], XP, 2000, 98, Me, Mac[®] OS, UNIX[®], or Linux[®]
- Internet Explorer[®] 6.0 or Mozilla
 Firefox[®] 1.5
- We recommend using this product with N600 Wireless Dual Band USB Adapter (WNDA3100)

Package Contents

- ProSafe[®] Premium Dual Band
 Wireless-N Access Point (WNDAP660)
- Ethernet cable
- Wall-mount kit
- Installation guide
- Resource CD
- 12V, 1A power supply
- Warranty/support information card

Warranty

- Access Point: ProSafe Lifetime Warranty
- Power Supply: 3-year Warranty

NETGEAR[°]

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- *Free basic installation support provided for 90 days from date of purchase. Advanced product features and configurations are not included in free basic installation support; optional premium support available.
- [†] Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building material and construction, and network overhead, lower actual data throughput rate.
- **Maximum power savings when compared to previous version of this NETGEAR product.