



## « WIRELESS ROUTER 300Mbps »

The STEALTH 300, 300Mbps Wireless-N Router by Nexxt Solutions is based on the latest 802.11n technology to greatly improve the speed of your wireless signal up to 6X faster than the standard 802.11g\*. This allows it to provide better reception and greater wireless coverage. Built for speed, the STEALTH 300 Wireless Router delivers high performance for smooth streaming of video, high frame-rate gaming, fast data transfers, and heavy Internet use from multiple users, all with great range. It also connects to your existing Wireless-G devices. The STEALTH 300 Router makes it easy to set up your wireless network in your home or office without professional installation. This is possible thanks to an Installation Wizard CD-ROM, which walks you through the easy step-by-step installation process. Support for WPA and WPA2 ensures the usage of the best possible encryption available, regardless of your client devices. In addition, the STEALTH 300 Supports two Wi-Fi Protected Setup (WPS) encryption methods: PBC and PIN. Once the setup process is complete, you can share a high-speed Internet connection, files, media, and more.

### » FEATURES

- Router, wireless access point, four-port switch and firewall in one.
- Provides up to 300Mbps uploading and downloading speed
- Supports two WPS (Wi-Fi Protected Setup) encryption methods: PBC and PIN.
- Compliant to IEEE802.11n, IEEE802.11g, IEEE802.11b, IEEE802.3 and IEEE802.3u standards.
- Supports over 6 times transmission range of 11G products; 64/128-bit WEP, WPA, WPA2, WPA/WPA2 encryption methods; RTS/CTS protocol and data partitioning function.
- Provides one 10/100Mbps Auto-Negotiation Ethernet WAN port; four 10/100Mbps Auto-Negotiation Ethernet LAN ports; xDSL/Cable MODEM, static and dynamic IP in community networking; remote/local Web management; Supports WMM to better smooth your voice and video; SSID stealth mode and access control based over MAC address (up to 30 entries); Auto MDI/MDIX; wireless Roaming technology for high-efficient wireless connections; auto negotiation/manual mode for 802.11b/802.11g/802.11n; UPnP and DDNS; Firefox 1.0, IE5.5 or above;SNTP; virtual server, DMZ host.
- Built-in firewall for hacker's attack prevention.
- Supports DHCP server/client; auto wireless channel selection; LAN access control to the Internet.
- Provides syslog to record the status of the router; WDS wireless network extension; QoS function.
- Built-in two omni-directional antennas.



**SPECIFICATIONS »**

Protocol	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b	«
» Encryption	WEP, WPA/WPA2, 802.1x	
Frequency	2.4GHz/5GHz	«
» Sensitivity	54M:-74dBm@10% PER; 11M:-85dBm@8% PER; 6M:-88dBm@10% PER; 1M:-90dBm@8% PER	
Antenna Gain	Non-detachable internal antenna (2dBi)	«
» Working Environment	Working temperature:0°C~40°C Store temperature: -40°C~70°C Working humidity :10%~90% RH Non-condensing	
Operating System	Windows 98SE, ME, 2000, XP, Vista, 7, Linux, Mac	«

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