

Tomorrow's Technology Today



Low Voltage Electronic Specialist

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1. Take advantage of the built-in **Table of Contents** by clicking on the **palette icon** (show/hide navigation pane) located just to the right of the printer icon. Or you can go up to **WINDOW...** then select **Show Bookmarks**.
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Cable/DSL Web Safe Router

You definitely want to consider this option if you have Oceanic™ cable or DSL broadband, high-speed Internet access. Because this integrated electronic hub lets you share that high-speed connection among up to four computers throughout your home. It also allows you to monitor Web usage and filter out offensive Web content. In addition, it allows you to connect your computers together to share data and to share access to home office equipment.

Using proven **NETGEAR™** technology, the Web Safe Router safeguards your personal computer data by protecting your network from computer hacker attacks. The Cable /DSL Web Safe Router is a must for anyone with Cable or DSL Internet service, or for anyone who wants to experience the speed and convenience of shared, always-on, blazing fast Internet access instead of slow, inconvenient, dial-up connection.

FEATURES

- Works with most Cable or DSL modems
- Four 10/100 Megabit RJ45 auto-switching ports
- Web Content filtering and logging
- Network Address Translation (NAT) Firewall Protection
- Integrates with any of our FutureSmart™ panel systems
- User friendly, Web-based Setup Wizard

BENEFITS

- Lets you share a single high-speed Internet connection among up to four computers, and lets those computer users economically share home office equipment, such as printers, scanners, fax machines, etc. If additional ports are needed (additional computers sharing high-speed Internet access), a second unit may be installed into an empty distribution panel bay.
- Gives parents complete control over Web access. Allows restrictions based on time-of-day, web address, or keywords. Sends email reports for unauthorized web page access attempts.

- NAT Firewall provides secure protection against hackers. In addition to denying hackers access to your network, the system will notify you via email of any unauthorized access attempts.



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