

Helping you get connected.


WIRELESS



WGE111

Wireless Game Adapter

The NETGEAR WGE111 54 Mbps Wireless Game Adapter offers the perfect solution. It can be attached to a game console's Ethernet port to link to console to a wireless network for Internet gaming. For LAN (AdHoc) gaming, two WGE111 or more units can be used to link two game consoles to each other, without a wireless router even being needed – ideal for LAN parties. An external switch allows users to easily select between Internet and AdHoc modes, and the WGE111 is interoperable with 802.11b and 802.11g devices.




\$169.00 inc gst



WG511U

Achieve two wireless networks in one!

NETGEAR's Double 108 Mbps Wireless PC Card injects dynamic force into your home or small office notebook PC. When used with a WGU624 Double 108 Mbps Wireless Firewall Router, you can access both a normal 108 Mbps network, as well as a private 108 Mbps network. The second wireless network acts as a 'carpool lane', free from other traffic and thus suitable for applications such as video streaming. In addition, new XR technology can achieve range up to 3X greater than 802.11g. What's more, installation is simple with Smart Wizard Install Assistant.



\$149.00 inc gst




WGU624

Take the Fast Lane with Double 108 Mbps!

The NETGEAR Double 108 Mbps Wireless Firewall Router (WGU624) delivers two simultaneous 108 Mbps networks to ensure the highest speeds and the best quality of service. In addition to the 108 Mbps 802.11 b/g network, users can access a "Fast Lane" – the 802.11a network. With new XR technology, the Double 108 delivers unparalleled range over 400 feet indoors*!

*actual results will vary depending upon operating environment



\$249.00 inc gst

SWITCH



GS748T

ProSafe™ Switch, 48-port Gigabit Smart Switch

High Port Density Gigabit with Browser-based Management Included
 Joining NETGEAR's family of Smart Switches with simple switch management at no extra cost, this 1U high, 48-port Gigabit switch maximizes bandwidth and density for great value and capability. With 48 10/100/1000 Mbps ports, each capable of powering 2000 Mbps of data throughput in full-duplex mode, plus four optional fiber ports, it provides a 40 Gbps backbone and connects servers or power users, delivering large amounts of multimedia, image, and video information in no time at all. Standards-based, it is ideal for combining 10, 100, and 1000 Mbps devices, as it delivers automatic speed and full/half-duplex sensing plus Auto Uplink on every port.



\$2,299.00 inc gst



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