

PRODUCT NEWS
FOR IMMEDIATE RELEASE

Compact Design, Superb Wireless Performance



8th September 2005 – Using the PROLiNK's latest improved designed mini Wireless USB2.0 Adapter, WG2000, you can now enable 802.11g wireless connectivity for your PC, using the convenience and speed of a USB2.0 interface.

Featuring the latest advanced wireless chip technology, which is designed on the basis of IEEE 802.11g standard, WG2000 offers a data

rate of up to 54Mbps in the 2.4GHz frequency. In addition, WG2000 links network users to LAN services without the hassle of cabling or wiring, which significantly brings mobile workers the freedom of staying connected to the network while roaming around a building or multiple buildings maintaining access to the Internet, e-mail, networked applications, and print services.

This device is the perfect solution for your wireless network applications based on the IEEE 802.11g standard that offers a data rate up to 54Mbps in a wireless LAN environment. It is a high-speed wireless network card that plugs into your system and accesses to the LAN or peer-to-peer networking easily without wires or cables. No matter where it allows you to share printers, files, and other network resources.

Also, WG2000 wireless USB2.0 adapter is backwards compliant with 802.11b wireless equipment, making it the most economic and convenient wireless adapter that you can ever find for your wireless applications.

The high-speed wireless network adapter plugs into your desktop PC or notebook and allows you to access to the LAN or peer-to-peer networking easily without any wires or cables. Whether you are at your desk or in the boardroom, WG2000 allows you to share printers, files, and other network resources. This USB2.0 wireless adapter is designed for a USB Type A port of a laptop or desktop PC for creating a wireless solution.

PROLiNK WG2000 can be installed easily and quickly into your desktop or notebook with an available USB port with no hassle at all.

PROLiNK WG2000 improved designed Wireless USB2.0 Adapter will be available at all local and overseas-authorized PROLiNK dealers and distributors around mid September.

RSP for WG2000: TBA