



## THE SERVER-CENTRIC, THIN-CLIENT SOLUTION THAT LETS YOU ACCESS WINDOWS APPLICATIONS ANYWHERE.

With GO-Global® for Windows, it's easy to extend the reach of Windows applications to your corporate network or the Web. Without touching a single line of code, you can instantly make your Windows applications accessible from any device, platform or operating system. And best of all, GO-Global is the fast, simple and affordable solution that eliminates the complexity of other alternatives such as Windows Terminal Services (WTS) or Citrix Presentation Server.

With GO-Global, your Windows applications reside on a secure central server. Local and remote users running UNIX, Linux, Mac OS X, Windows, Windows Mobile, or Pocket PC devices simply load a tiny native client or a browser plug-in. The application then appears on their desktop just as though it were running locally. And thanks to our patented, high-performance RXP protocol, GO-Global provides fast, efficient access, even over high latency dial-up lines and Internet connections.

### Windows Application Access Made Easy

- Provides instant access to Windows applications from any device or platform
- Retains 100% of the application's features, functions and branding
- Eliminates the need for WTS or Citrix Presentation Server
- Publishes or Web-enables one or more Windows applications, not the entire desktop
- Integrates fully with existing platforms and infrastructure
- Offered on a cost-effective, concurrent licensing basis

### Advanced Product Features

- Server-centric solution with near zero-footprint clients
- High performance over low-bandwidth connections
- Secure operation using native server security, Secure Socket Layer (SSL), and proxy server tunneling
- Complete cross-platform compatibility
- Integrated load balancing
- Universal print driver, file access, and clipboard support
- Session reconnect and shadowing



**Access to Applications Anywhere.**



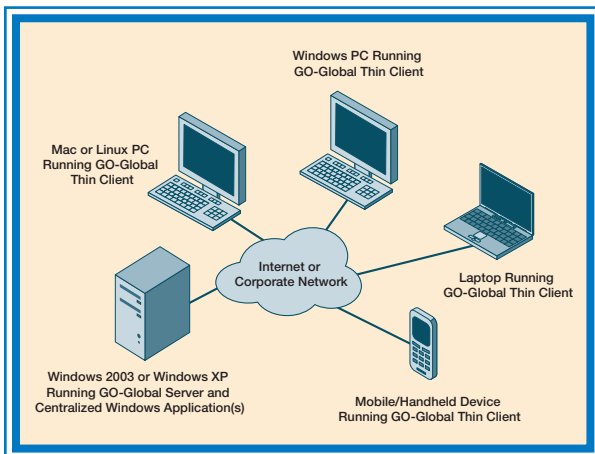
**Maximizing the Value of Current Investments**

Now your employees, business partners, and customers can painlessly and cost-effectively access your existing Windows applications from anywhere. GO-Global supports a wide variety of client devices, such as heterogeneous desktops, Web browsers, and mobile and wireless devices.

GO-Global maximizes the value of your current Windows applications. You'll reduce operating costs, lower bandwidth consumption, and eliminate retraining and reengineering costs. And unlike some competitors who force a whole new application management structure, GO-Global leverages your existing management infrastructure investments. The net result is faster ROI.

**Lowering Costs and Simplifying Management**

Deploying and maintaining traditional distributed applications can be costly and time-consuming. GO-Global is the simple solution with easy user administration.

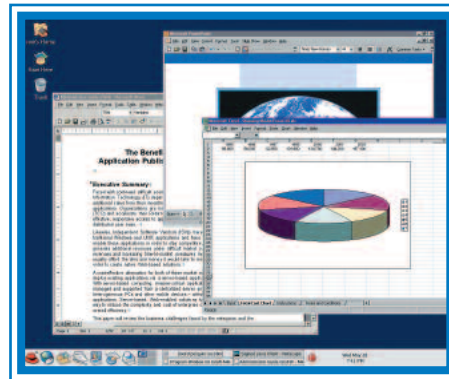


*Windows applications run on a secure central server and are accessible from a wide range of client devices.*

Application issues can be solved at the central site, not at individual client desktops. And unlike our competitor's per seat licensing, GO-Global is offered on a concurrent licensing basis. This saves money and eliminates the need to dedicate scarce IT resources to managing seats.

**Increasing Speed and Efficiency**

Unlike WTS and Citrix, GO-Global utilizes the patented RXP protocol which is faster and offers better data compression. Rather than transmitting screen bitmaps over the network, RXP transfers individual drawing commands. This greatly improves overall performance.



*Windows applications on a Linux desktop.*

**The Transparent Solution**

GO-Global is completely transparent to your users. Web-enabled applications look and feel exactly the same as natively running applications. So you'll save time and retraining costs. And as an ISV or an enterprise, you can private label the solution to promote your own branding. Software development kits (SDKs) are also available for customized solutions.

**The Secure Solution**

GO-Global transmissions are fully encrypted using Secure Socket Layer (SSL) technology. What's more, your applications and mission-critical data remain secure on the server behind your corporate firewall. Only the application's user interface is transmitted to client devices.



**The GO-Global Family**

GO-Global for Windows is part of GraphOn's GO-Global product family that also includes GO-Global for UNIX. The GO-Global family makes it easy to Web-enable Windows, UNIX and Linux applications for secure, cross-platform deployment to local and remote users everywhere.

**System Requirements**

**Server**

- Windows 2003 or Windows XP
- 1 GB RAM, 500 MB disk space, TCP/IP connectivity, 56 Kbps or higher connection

**Windows Client**

- Windows 98, NT 4.0, 2000, XP, 2003, CE, Pocket PC, and Vista

**Linux Client**

- Red Hat, SUSE, and others

**Mac Client**

- Mac OS X

**Java Client**

- Windows 98, NT 4.0, 2000, XP, 2003, and Vista
- Linux

**Browser Plug-in**

- Windows 98, NT 4.0, XP, 2000, 2003, and Vista
- Linux

*Free Evaluation: Download a free, fully-functional, 30-day trial copy at [www.graphon.com](http://www.graphon.com).*



**Access to Applications Anywhere.**

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