

Simplify Administration

Desktop Orbiter provides administrators the richest possible set of features for protecting and managing multiple computers, all from a centralized location.

The application of choice for creating secure environments in a fast and reliable way.

Protect multiple workstations

Take control of multiple systems at once using the most comprehensive suite of tools. Desktop Orbiter is expressly designed to facilitate administration and protection of large numbers of workstations. It's simple yet powerful.



AES Encrypted Communication



Key-based authentication



Fast response technology

Features

- Supervise All Your Computers
- Apply Desktop Restrictions
- Monitor Network Connections
- Detect Unusual User Activity
- Filter Software Usage
- Filter Websites
- Remote Task Scheduler
- Remote Task Manager
- Administration Tools
- Reporting Tools
- Client and Server Included
- Fast Deployment
- High Performance

Reporting

Review and print reports with detailed information of application usage, and system activity, all over the network remotely. Evaluate data from multiple sources and take action in a timely manner.

Maintain Productive Environments

Desktop Orbiter enables system administrators to create safe and productive environments for students or workers, supervise and manage machines without leaving the chair and stop users from wasting time and resources.

Fast, Secure, Easy-to-use

Desktop Orbiter allows you to manage multiple machines in a snap. This product is simple to install and configure, and very easy to use. Administrators have now a powerful security application and a management solution all in the same package.

We have thoroughly tested Desktop Orbiter and we are very impressed with its capabilities

Hospital Help Desk Analyst

I can't get over how fast I can set up computers now, you guys really did a great job with this one!

School Administrator

A very solid product. I have tried every way I can think of to defeat it and I have had no luck so far. Good job!

IT Specialist



Download the free evaluation (30 days) version now! Buy your license pack!

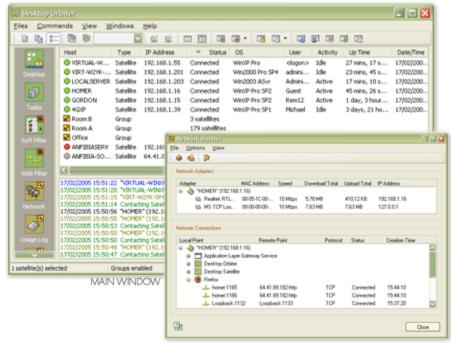
email: info@anfibia-soft.com web: www.anfibia-soft.com



New Version 5.0

The Simplest, Fastest, Way of Protecting & Managing Multiple PCs Remotely

The new release includes a redesigned communication system that allows much faster connections, increases satellite response, and is compatible with many more network types and network configurations, like VPN, WLAN and others. Desktop Orbiter is now the application of choice for creating secure environments in a fast and reliable way.



NETWORK MONITOR

High Performance

- $\hbox{-} \hbox{ Fully optimized software}.\\$
- Not resource-hungry.
- IP-based technology.
- Fast response communication.

Flexible, Easy to use

- Fast software deployment.
- Easy-to-use, yet fully featured.
- No special knowledge required.
- Suited for business and school.

System Requirements

- Compatible with Windows 2000/2003/XP systems.
- Requires a TCP/IP capable network connection.

Enforce Security

- Protect multiple systems at once.
- Apply restrictions dynamically.
- Disable USB drives.
- Protect the Internet Explorer.
- Disable access to critical components: start menu, taskbar, clock, control panel, drive access, and many others.

Website & Software Filters

- Restrict access to websites.
- Stop program installation.
- Stop customized application list.
- Add filter rules easily.

Activity Monitors

- Supervise application usage.
- Keep track of active connections and open ports used by applications and services.
- Monitor printed jobs concurrently.
- Obtain detailed system information.

Administration Tools

- Task Manager.
- Task Scheduler.
- Synchronize computers.
- Take snapshots.
- Simplify repetitive tasks.
- Control sound volume.
- Block keyboard & mouse.
- Reboot/Log Off/Shut down.

Powerful Reporting Tools

- Review, analize usage data.
- Print detailed reports.
- Export data to PDF, EXCEL, HTML, JPG, and much more.

Secure Communication

- 256-bit AES encrypted communication.
- Key-based authentication.
- Client and server logging.
- Denies connections from unknown sources.