DESKTOP ORBITER

PROTECT   MONITOR   SECURE
MULTIPLE   NETWORK   REMOTE
SYSTEMS   RESOURCES   ADMINISTRATION

ADMINISTER NETWORKS REMOTELY.

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

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

SECURE MULTIPLE SYSTEMS.

Take control of multiple systems easily using the most comprehensive suite of tools for managing, monitoring, and protecting computers remotely. Desktop Orbiter is expressly designed to facilitate administration and protection of large numbers of workstations. It's simple yet powerful.

OPTIMIZE YOUR RESOURCES.

Keep track of active connections and open ports used by applications and services. View detailed info of printed documents all over the network remotely. Perform tedious tasks remotely by pressing a mouse-click.

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.

Features

AES Encrypted Communication

Key-based authentication

Fast response technology

- Secured Remote Access
- Security Manager
- Network Monitor
- System Monitor
- Application Control
- Printer Monitor
- Task Scheduler
- Task Manager
- Administration Tools
- Logging System
- Client and Server Included
- Fast Deployment
- High Performance

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

School Admin.

Suited for **Schools, Colleges, Public Libraries, Internet Cafes, Net Communities, Office Networks, Remote Sites**...

" 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 version and discover this and much more for yourself!

Available for Windows NT4/2000/XP/2003 systems.
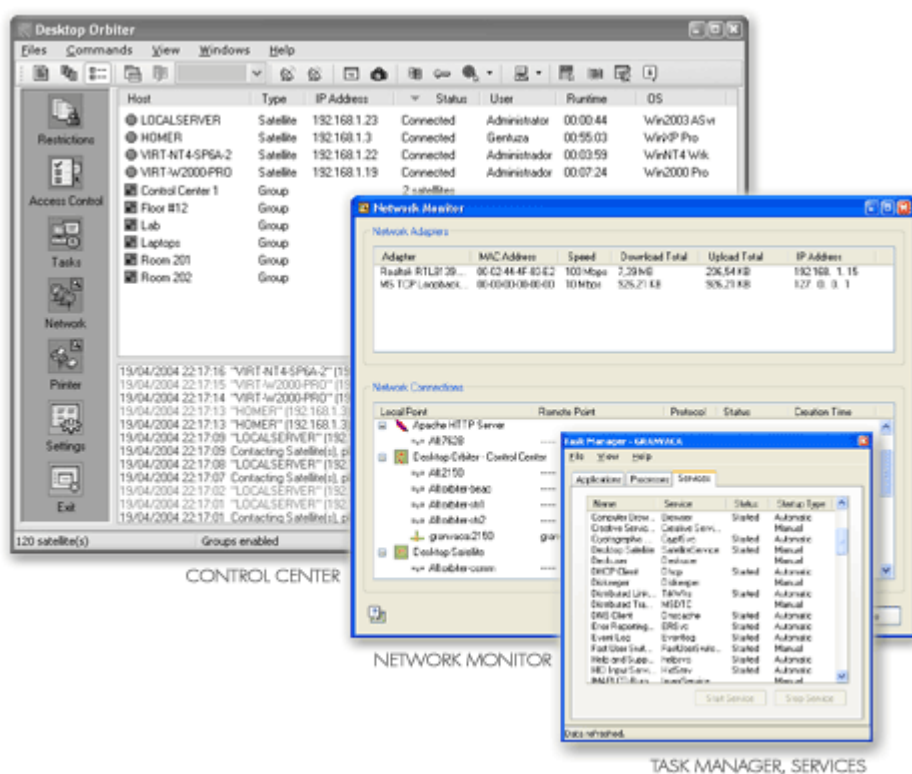
email: contact@anfibia.net
web: www.anfibia.net

DESKTOP ORBITER

PROTECT MONITOR SECURE
MULTIPLE NETWORK REMOTE
SYSTEMS RESOURCES ADMINISTRATION

Desktop Orbiter 3

The Most Comprehensive Security Administration Solution

The new Desktop Orbiter now includes network and printer monitors, tighter security, and optimized tools. Administer machines remotely using a secured communication system. Desktop Orbiter is now the application of choice for creating secure network environments in a fast and reliable way.

CONTROL CENTER

NETWORK MONITOR

TASK MANAGER, SERVICES

POWERFUL SECURITY
 - Protect multiple systems at once.
 - Apply restrictions dynamically.
 - Use different system policies.
 - Protect the Internet Explorer.
 - Disable access to critical components: start menu, taskbar, clock, control panel, drive access, and many others.

ACCESS CONTROL
 - Monitor application usage.
 - Stop program installation.
 - Stop customized application list.
 - Alert users.
 - Control programs, processes and services running on any computer.

NETWORK MONITOR
 - Monitor network connections.
 - Monitor network adapters.
 - Keep track of active connections and open ports used by applications and services.
 - Export data for review.

ADMINISTRATION TOOLS
 - Task Manager.
 - Task Scheduler.
 - Get detailed system information.
 - View detailed usage logs.
 - Take snapshots.
 - Simplify repetitive tasks.
 - Start/Stop services.
 - Block keyboard & mouse.
 - Reboot/Log Off/Shut down.

PRINTER MONITOR
 - Monitor printed jobs concurrently.
 - Obtain detailed job information.
 - Export data for review.

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

HIGH PERFORMANCE
 - 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 schools, businesses and institutions.

SYSTEM REQUIREMENTS
 - Compatible with Windows NT4/2000/XP/2003 systems.
 - Requires a TCP/IP capable network connection.