

Remote Control PRO

Remote Control Pro is an enterprise-quality remote control software for network administrator in a corporate network. With using Remote Control Pro, a Network Administrator can control network servers as if they are working directly on the target PC. With Remote Control Pro the Network Administrator sees the remote PC screen on their monitor and use their own keyboard and mouse as if they are connected to that remote desktop.

Remote Control Pro has an outstanding list of features which takes this free product to the top of the competitive remote control software:

- * High Performance. The killing kernel mode driver technology used in Remote Control PRO allows it to make thousands screen updates per second.
- * Low CPU load. We keep the target computer CPU load as low as 5-10% because of the kernel mode driver usage and optimized compression algorithms.
- * Absolutely Safe Encryption. Remote Control PRO uses 128-bit RC4 protocol encryption that makes remote assistance tool usage absolutely safe even in Wide Area Networks.
- * Network Protocol Plugins. Remote Control PRO uses superior network plugin system that abstracts network transport layer from client application and allows the program to use network protocols transparently to client.
- * Multiple Client Connections. IT staff members can jointly manage and repair problem computers, perform remote backups and do other remote administration job since the program allows multiple connections to a remote PC.
- * Unattended setup. You can install Remote Control Pro to hundreds of remote PC's in your LAN in minutes.

You can try Remote Control PRO for free since there is a trial version available for free download on the site of the manufacturer:

<http://www.alchemy-lab.com?c=art>. To keep the software, you will pay only \$15 US for a workstation (Remote Control PRO is licensed on the "per seat" basis), site license and volume discounts also available.

About the Author

Simon Lewis is a qualified network engineer working at Alchemy Lab (<http://www.alchemy-lab.com>) and freelance journalist writing network management articles for various newspapers. Interests: corporate network management, mountain bike, dogs.

Source: <http://www.tntarticles.com>