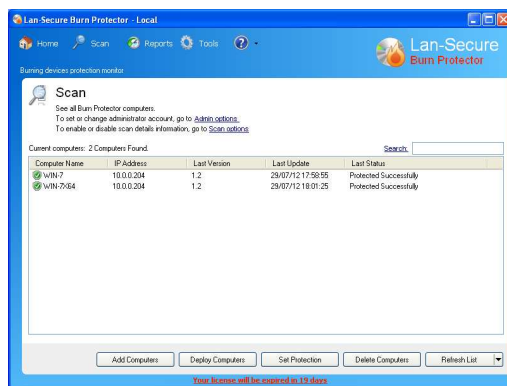# *Lan-Secure* Burn Protector

If you need to secure your burning devices
You need Burn Protector to help you keep it that way

Burn Protector is CD/DVD/Blu-ray burning security management software that implements burn permissions on computers folders and users. The software enables exclusive access to the protected computers burning devices through its own secured burning interface. It helps to secure IT environments from burning sensitive data that can be used by potential intruders to access company confidential resources and prevent information theft.
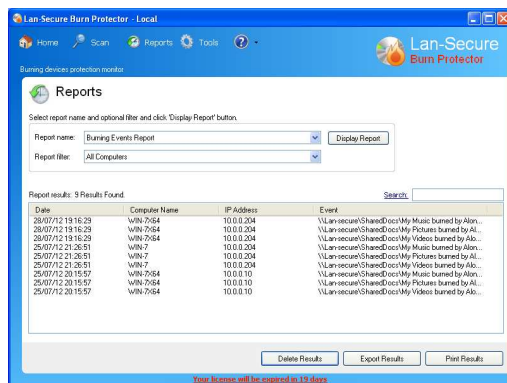
Real-time protection
Burn Protector is acting as a server to all protected computers. The software can be installed through the software management console or through any 3rd party deployment system by using the software deployment MSI package. Its powerful engine can protect any number of computers and monitor the protected computers for active secure burning permissions.
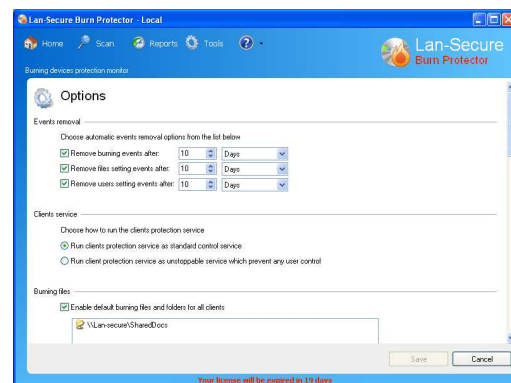

Real-time reports
Burn Protector is collecting real-time reports of burning events and configuration changes activity of the current protected computers. The reports provide logging information about the burning files and folders including users details and also provides optional actions like command executions and e-mail messages and exporting capabilities.

Real-time options
Burn Protector provides optional software settings that include unstoppable client protection service mode, selectable protected files, folders and users permissions, discovery and scanning of automatic active burning protection, and multiple redundant servers.

Burn Protector Key Features
- Secure burning management permissions of CD/DVD/Blu-Ray devices.

- Prevent execution of files on protected computers burning devices.

- Enables exclusive access burning permissions to users and folders.

- Real-time reports of burning and configuration changes activities.

- Optional Automatic active protection discovery and scanning.

- Optional multiple redundant servers including first available or responsive.

- Optional protection clients service unstoppable mode.

- Support remote control administration permissions.

Burn Protector System requirements
- A 800 MHz or faster processor with at least 256 MB of RAM

- Microsoft Windows XP, Windows 7/Vista™ or 2003/2008 Server

- At least 10 MB of available free space on your hard disk