



# SecurDisc



## Secure Data Protection

SecurDisc™ is an innovative technology which provides data protection and content access control on media through an optical drive-software combined solution. With the ability to store data redundantly and digitally authenticating data, SecurDisc™ provides professional and private users with the means necessary to protect and share data securely.

**nero**

[www.securdisc.net](http://www.securdisc.net)



# Secure Data Protection

## SECURDISC™ FEATURES

- Double protection of user data against unauthorized access through password protection and password authentication via the drive
- Digital Signature is applied to all data to allow recipients to verify data authenticity
- Checksums are stored on the disc to verify data integrity and readability
- Maximum data reliability via redundancy storage and defect data management system

## SUPPORT FOR SECURDISC™ TECHNOLOGY IS AVAILABLE IN THE FOLLOWING NERO APPLICATIONS

- Nero Express 7: Authors and burns SecurDisc™ data CDs and DVDs
- InCD Reader 5.5 and InCD 5.5: Grants access to SecurDisc™ protected data

## SUPPORTED RECORDERS

- For writing SecurDisc™ data discs: a SecurDisc™ drive
- For accessing SecurDisc™ data discs: All CD/DVD drives

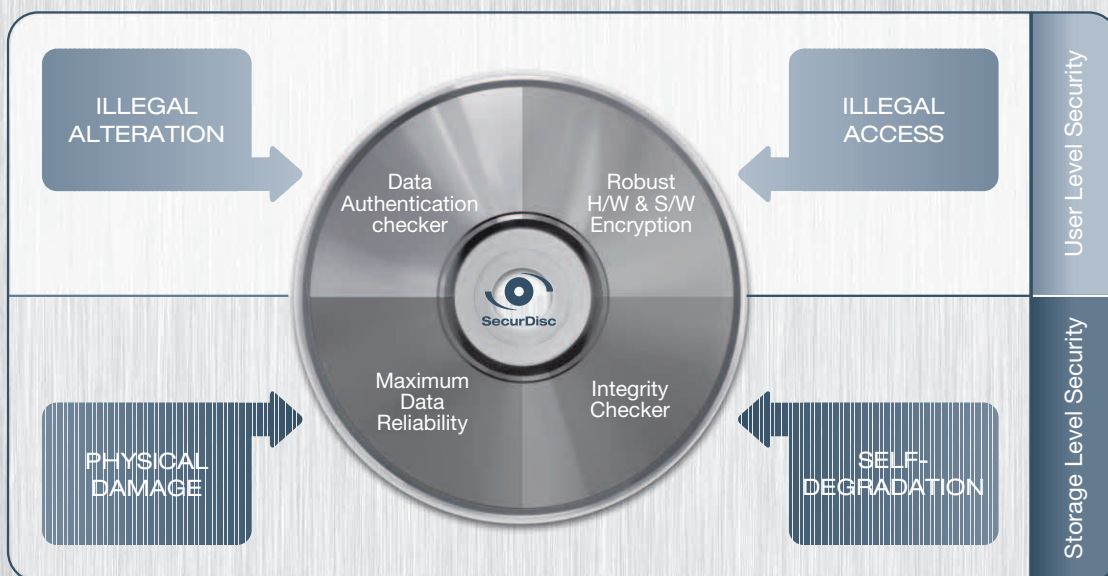


## SUPPORTED MEDIA TYPES

- CD-R/CD-RW
- DVD-R/DVD-RW
- DVD-R DL
- DVD+R/DVD+R DL
- DVD+RW
- DVD-RAM Media

## SUPPORTED LANGUAGES

- We currently support 26 languages
- For a full overview of the language support please visit [www.nero.com](http://www.nero.com)



## SYSTEMS REQUIREMENTS

- MS Windows 2000 (Service Pack 4 or higher); MS Windows XP; MS Windows 2003 Server; MS Windows XP Media Center Edition; MS Windows Vista
- MS Windows Internet Explorer 5.5 or higher must be installed
- Microsoft® Direct X 9.0c or higher
- 800 MHz Intel® Pentium® III processor, AMD Sempron™ 2200+ processors or equivalent, 128 MB RAM (512 MB RAM for Windows Vista)
- Hard drive space for installation of Nero Express and InCD around 80 MB
- Graphics card: min. of 8 MB video memory, min. resolution 800 x 600 pixels, and 16-bit color settings (DirectX9 compatible graphics card for Windows Vista)

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