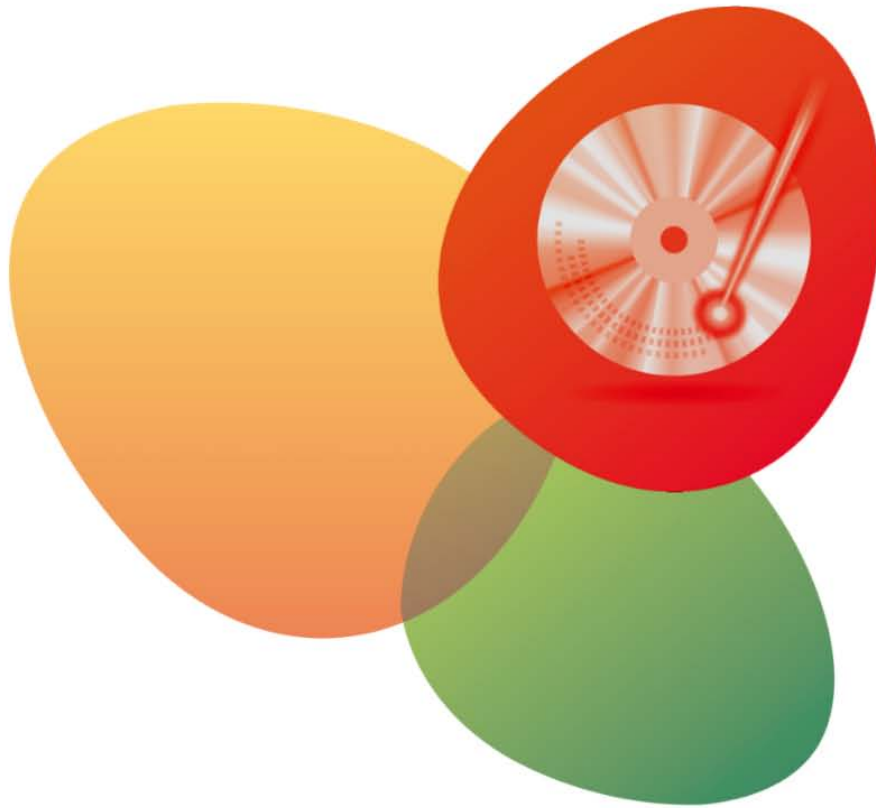


nero

Burning ROM



Tutorial

Burning a SecurDisc Disc with Nero Burning ROM

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1 Burning a SecurDisc Disc with Nero Burning ROM

In this tutorial you can follow the step by step procedure for compiling a SecurDisc disc. SecurDisc is a technology developed by Nero and HLDS with which you can create discs with special protection properties. SecurDisc refers to both a software technology and a special hardware technology.

Discs that are created with Nero Burning ROM and the SecurDisc compilation type include data integrity and reconstructability. Additional SecurDisc features include the possibility to protect the data on your SecurDisc disc against unauthorized access using a password, to digitally sign the disc, and to configure the data redundancy. In combination with a SecurDisc supported drive (e.g. from HLDS/LG) PDF files can receive additional copy protection when burned to a DVD.

To be able to view or access the content of a SecurDisc disc you will need a special application named Nero SecurDisc Viewer, which can be downloaded free of charge at www.securdisc.net. The Nero SecurDisc Viewer is also burned automatically to the SecurDisc disc. Discs can also be read from any drive with InCD or InCD Reader, both available at www.nero.com.

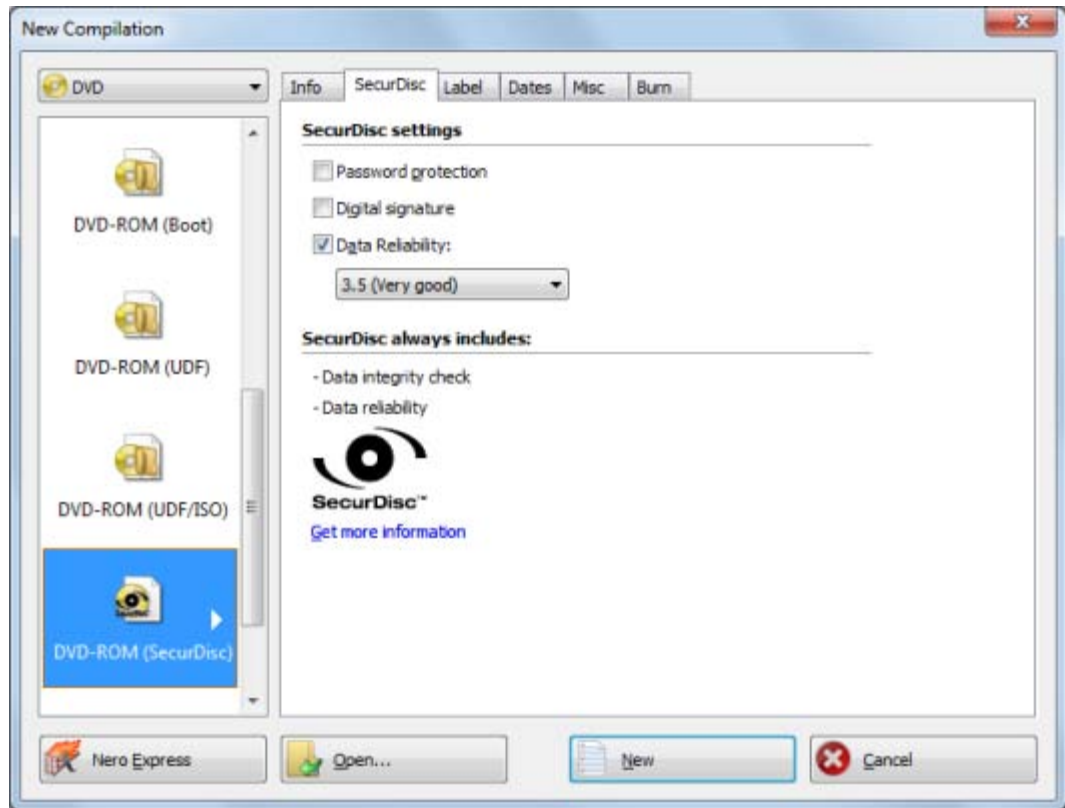
The following requirement must be fulfilled:

- ▶ You have started Nero Burning ROM

To compile a SecurDisc disc, proceed as follows:

1. Select the desired compilation type for a SecurDisc from the selection list.
 - The tabs with the configuration options that are valid for this compilation type are displayed.

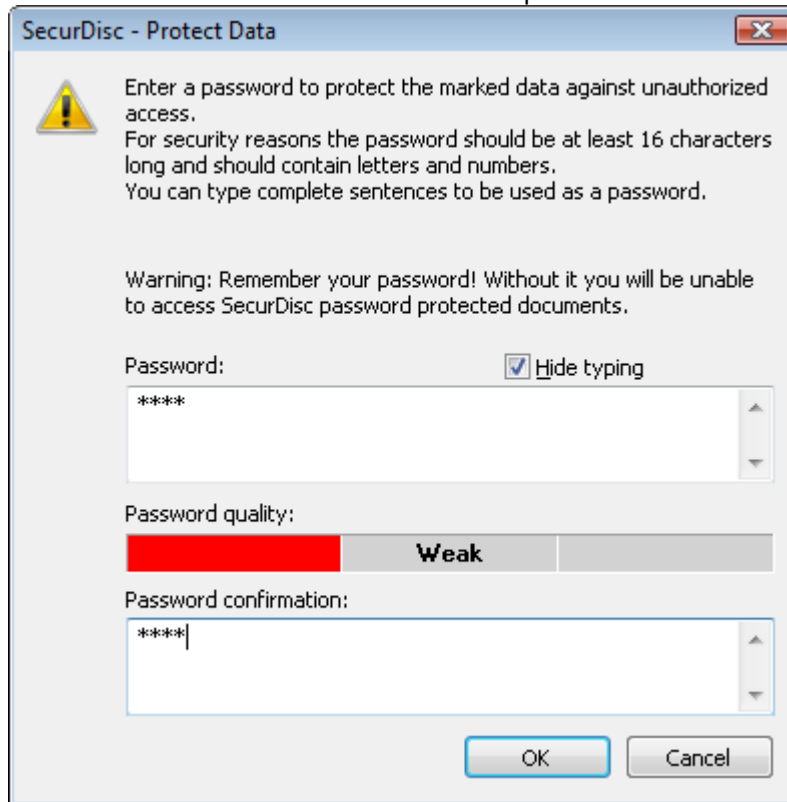
Burning a SecurDisc Disc with Nero Burning ROM



SecurDisc Compilation

2. Select the **Password protection** check box on the **SecurDisc** tab.

→ The **SecurDisc – Protect Data** window is opened.



3. Enter the desired password in the **Password** input area and then click the **OK** button.



When appropriate, a wizard offers suggestions in an additional **Tips** dialog box when entering and selecting the password. The wizard estimates the security level, i.e. the quality of the password, during entry.

4. Select the **Digital signature** check box on the **SecurDisc** tab.

- The **SecurDisc – Digital Signature** window is opened.



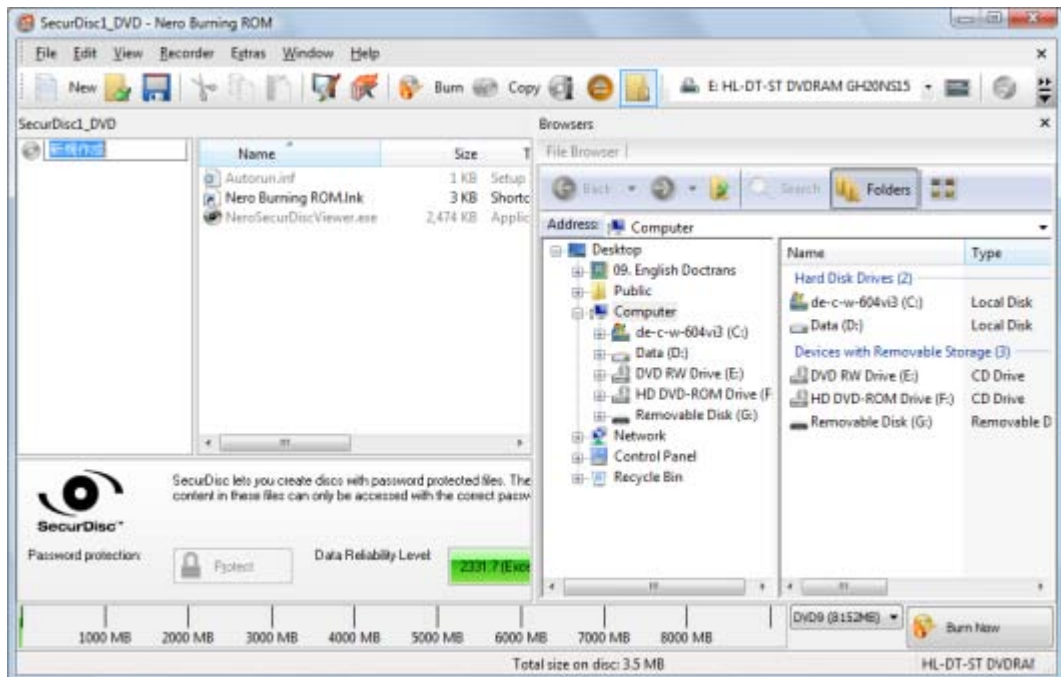
5. Click the **Start** button to create a digital key.
 - The **SecurDisc – Create Digital Key** window is opened.
6. Read the instructions and click the **Next** button.
 - The **SecurDisc Key Creation Process** window is opened.
7. Move your mouse at random until the creation process is complete.
 - You can monitor the status of the creation process using the progress bar. The **Next** button is enabled as soon as the process is complete.
8. Click the **Next** button.
 - The **SecurDisc – Key Creation Completed** window is opened.
9. Enter a file name for the key you have created and click the **Finish** button.
 - The **SecurDisc – Digital Signature** window is opened again and the selected key appears in the drop-down menu.
10. Click the **OK** button.
 - The corresponding window is opened to inform you that the disc is being digitally signed with the selected key.
11. Click the **OK** button.



You can pass on the relevant public key to recipients to enable them to verify the signature.

12. Click the **New** button.

→ The **New Compilation** window is closed and the selection screen is displayed.



SecurDisc Selection Screen

13. Select the files/folders that you want to burn from the browser area.

14. Drag the required files/folders into the compilation area on the left side.

→ The files are added to the compilation and displayed in the compilation screen. The capacity bar indicates how much space is required on the disc.

15. Click the **Burn Now** button.



You can selectively enable the password protection for individual files by marking the desired file in the compilation screen and clicking the **Protect** button.

→ You have compiled a SecurDisc disc and can now burn the disc.