

T U T O R I A L



Accessing SecurDisc™ Discs with InCD

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Accessing SecurDisc™ Discs with InCD

Access to a SecurDisc™ disc can be protected with access passwords and/or digital signatures. The windows for entering a password and/or a digital signature are displayed according to the properties of the detected SecurDisc™ disc. You can enter these conveniently here, after which you can immediately access all data on the SecurDisc™ disc using Windows Explorer.



Automatic SecurDisc™ disc detection

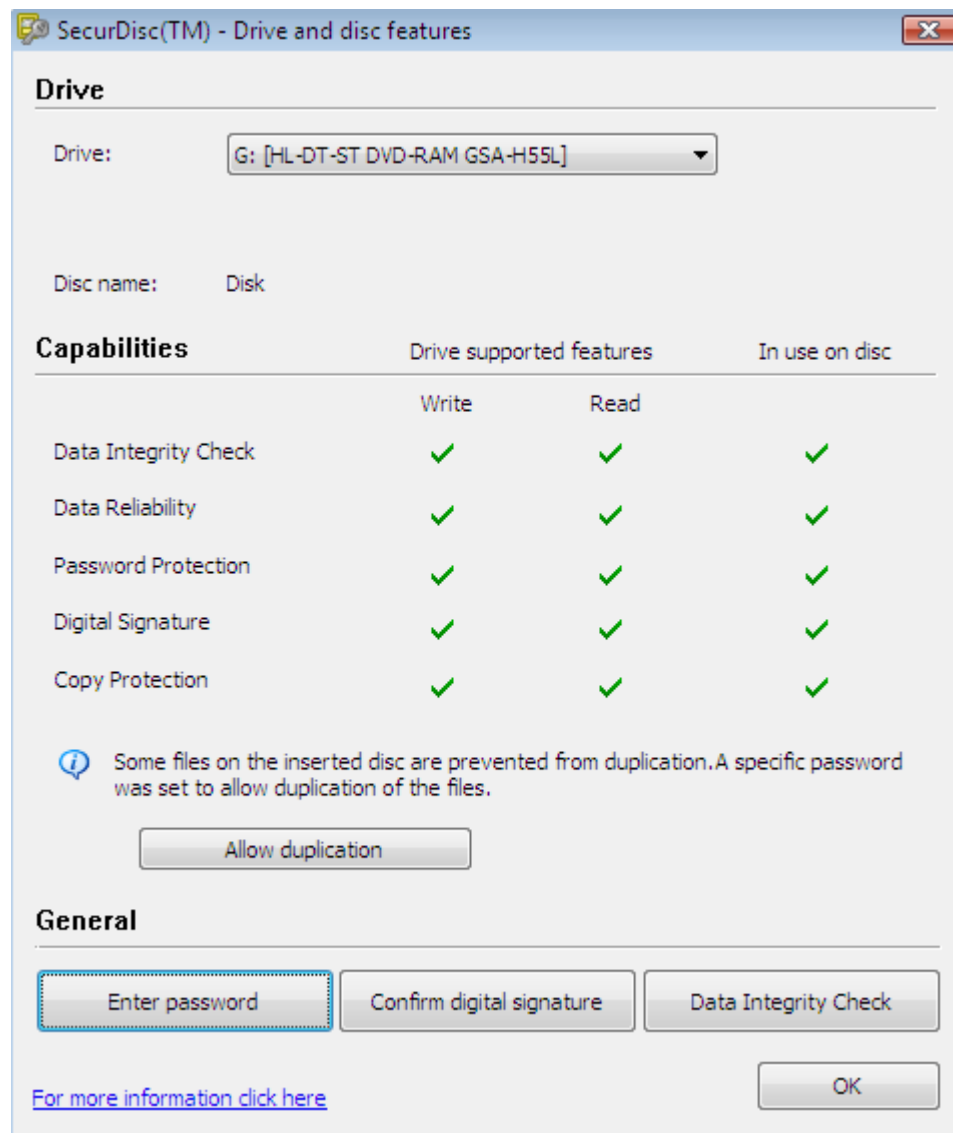
The **Always show a notification when a SecurDisc™ disc is inserted** check box is selected by default in the **SecurDisc™ - Options** window; this means SecurDisc™ automatically sends a notification when a SecurDisc™ disc is detected in a drive. This way, access takes place almost automatically.

The following requirements have to be fulfilled:

- You require InCD or InCD Reader.
- If, during the creation process the special SecurDisc™ duplication process has been set up so that it can be removed again with a password, then you will need a SecurDisc™ capable drive (for example from HLDS/LG).

Proceed as follows to access a SecurDisc™ DVD with copy protected PDF files:

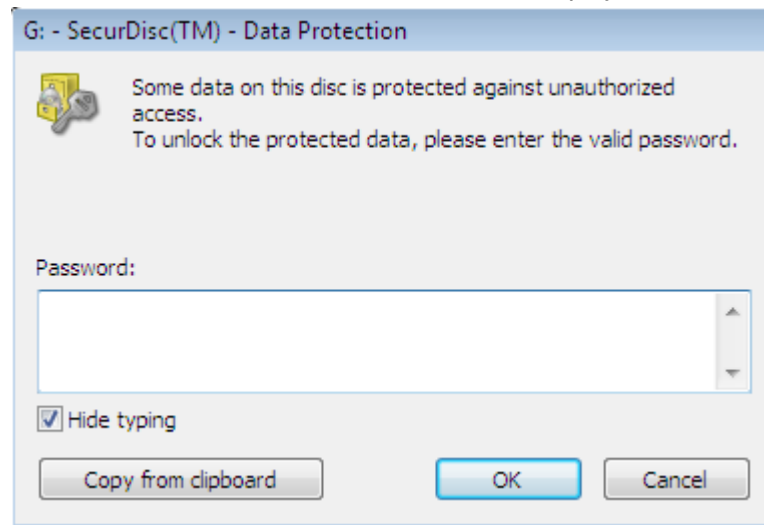
- 1.** Insert the SecurDisc™ disc in your computer's SecurDisc™ capable drive.
 - 2.** Double click the SecurDisc™ icon .
- The **SecurDisc™ Drive and disc features** window is displayed.



SecurDisc™ - drive and disc features

3. In the **Drive** drop-down menu, select the drive in which you inserted the SecurDisc™ disc.
 - The name of the inserted disc in the selected drive is displayed in the **Disc name** field. Also displayed in the **Capabilities** area are the properties of the selected drive and the disc it contains.
4. If data on the SecurDisc™ disc is password protected:
 1. Click the **Enter password** button.

- The **SecurDisc™ Data Protection** window is displayed.



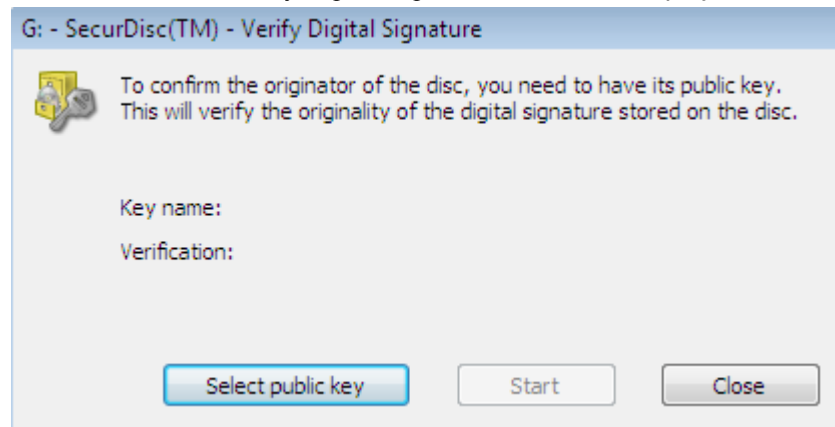
2. Enter the required password in the **Password** text box or insert it using the **Copy from clipboard** button.
3. Click the **OK** button.

- You are returned to the **SecurDisc™ - Drive and disc features** window.

5. When the SecurDisc™ disc is protected by a digital signature:

1. Click the **Confirm digital signature** button.

- The **SecurDisc™ - Verify Digital Signature** window is displayed.



2. Click the **Select public key** button.

- The **Open** window is displayed.

3. Select the appropriate public key and click the **Open** button.

- The **Verify Digital Signature** window is displayed once more; the name of the selected public key is displayed under **Key name**.

4. Click the **Start** button.

- The digital signature is checked using the selected public key. A progress bar keeps you informed of the processing status. The **Close** button is displayed once verification is complete.

5. Click the **Close** button.

→ The files are ready for your access. You are returned to the **SecurDisc™ - Drive and disc features** window.

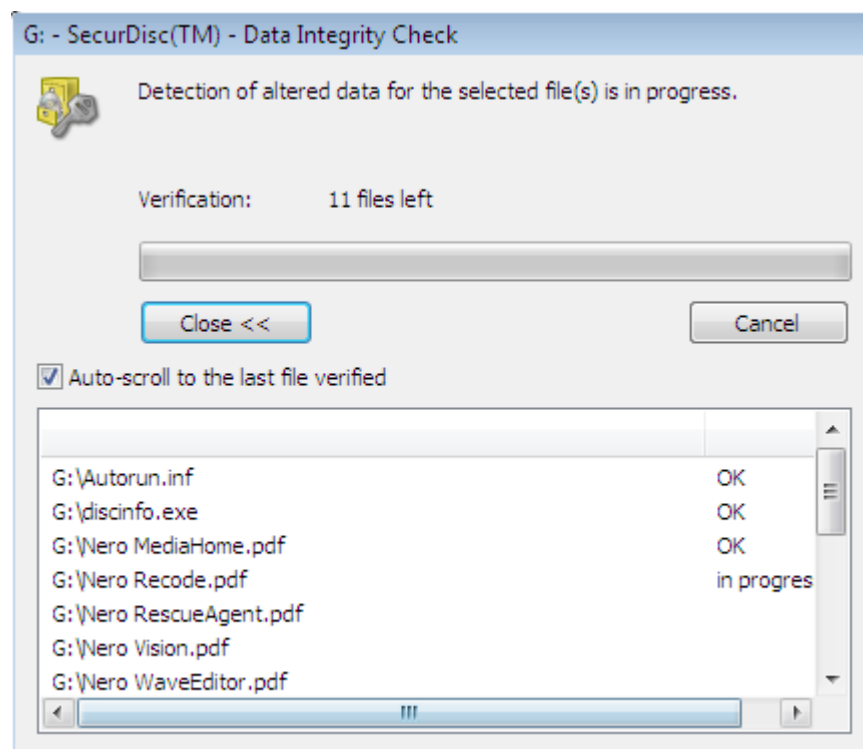
6. To check if the data was manipulated, click the **Data Integrity Check** button.

→ The **SecurDisc™ Data Integrity Check** window is displayed.

Checksums are used to determine whether data manipulation has taken place.

A progress bar and a growing list of the examined files inform you of the progress of the verification process.

The Close button is displayed once verification has completed successfully.

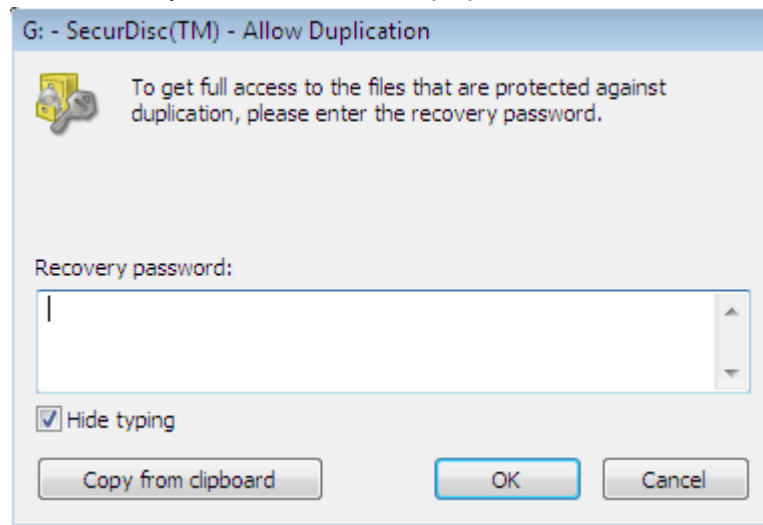


SecurDisc™ - Data Integrity Check

7. When PDF files on the SecurDisc™ DVD have a removable duplication protection:

1. Click the **Allow Duplication** button.

- The **Allow Duplication** window is displayed.



2. Enter the required password in the appropriate input area or insert it using the **Copy from clipboard** button.
 3. Click the **OK** button.
 - Duplication protection is removed
- The **SecurDisc™ - Drive and disc features** window is available again.
- You can now open the SecurDisc™ disc using, for example, Windows Explorer.