

Backing Up Files Using ViewLog

Document Goals

This document will help you develop the following subject:

√ Backing Up Files Using ViewLog

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Using ViewLog, you have three backup options:

- Back up to hard disk
- Create CD/DVD using a third party software, e.g. Nero, Roxio, etc.
- Create CD using Windows XP/Server 2003 inbuilt burning software

To back up files:

1. On the function panel, click the Tools button (No.14, Figure 4-2), and then select Backup. This dialog box appears.

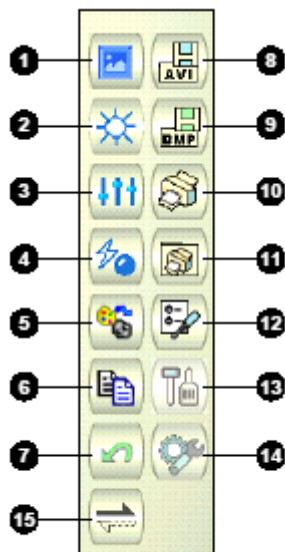


Figure 4-2 Function Panel

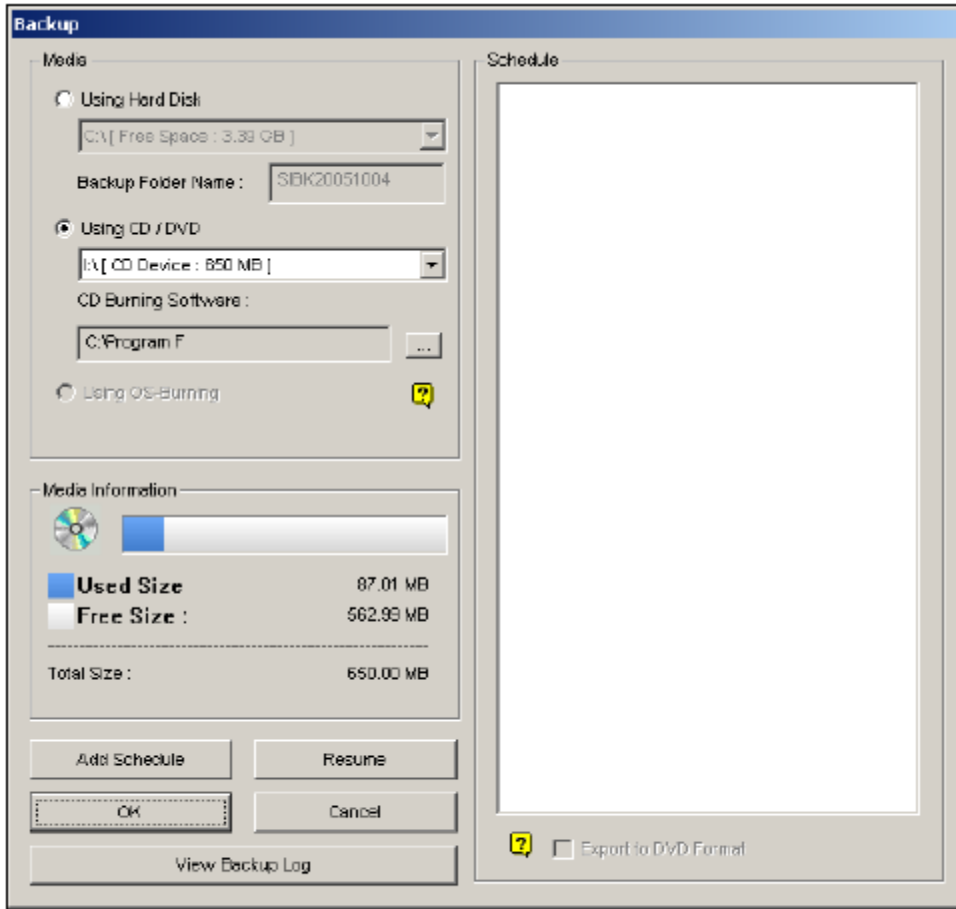


Figure 5-8

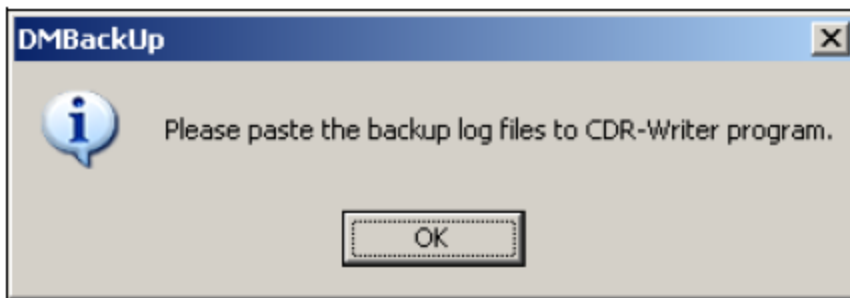


Figure 5-4

2. Select a destination media to back up files.

[Media] □□

Using Hard Disk: Click to back up files to the hard disk you select.

Backup Folder Name: Enter a desired name for the backup folder.

Using CD/DVD: Click to back up files to the CD or DVD media using a third-party software. Click the [...] button to select a desired burning software (.exe file). When you click OK on the Backup dialog box

The Status and Search End section: Indicates the number of backup files and their total size. (Total MDB refers to the System Log files.)

Tip: If you just want to back up a specific event or several events of one day, select the event or multiple events on the Video Event list, and right-click to select Backup. The Select Backup Time dialog box will then appear, and you can follow the steps described above to back up files without setting up the time period.

Note:

1. If you are unable to record a CD, make sure the CD recording is enabled in your CD burner: open **My Computer**, right-click the CD Drive icon, click **Properties**, click the Recording tab, and then check **Enable CD recording on the drive**.
2. The **Export to DVD Format option**, at the right bottom of Backup dialog box (Figure 5-8), outputs your files in DVD movie format, meaning that it will play in any DVD player that supports writable DVD disks. To enable this option, files recorded by the GV-Hybrid DVD card need to be selected first (see the Select Camera(s) option), and a DVD±RW disk is required as well.