



LG External HDD

External Hard Disk Drive
USB 2.0 / USB 3.0






- Thank you for purchasing this product.
- This user manual contains instructions on how to use the product properly.
- Please read this manual carefully.
- Be sure to follow the instructions and notices.
- Backup Program (Nero BackItUp & Burn) and its manual are in the external HDD.
- Appearance of product and components may differ from the image.
- **User Manuals and Backup Program can be deleted if you format external HDD.
Please save user manuals and backup program into other computer.
If you delete them, you can download through <http://www.nero.com/lgehdd> without charge.
(For download method, please refer to the FAQ, page 31)**

Warning & Caution During Use

Check before use

- This user manual contains instructions on how to use the product properly.
- Please read this manual carefully.
- Be sure to follow the instructions and notices.

- Notes are divided into “Warning” and “Caution”, each denotes the following:

	Warning	Failure to follow the instructions below may result in injuries or product damage.
	Caution	Failure to follow the instructions below may result in serious injuries or product damage.
	Tip	It provides a recommendation to prevent product failure or malfunction in advance when using the product.

Warning and Caution



Warning

- It may cause defect under following circumstance.
 - Keep away from humidity, dust, and soot (may cause fire or electrocution)
 - Keep away from areas with temperature of above 35 °C(95 °F)
 - Keep away from magnetic fields, water, heat
 - Do not use during thunder and lightning.
 - Do not drop the product or place heavy objects on it.
- The product may not work properly in areas with high static electricity.
- Make sure no dust or other foreign matter gets inside the USB port. It may cause data damage.
- Keep important data separately. We shall not be responsible for any loss of or damage to saved or recorded data caused by product defect, product repair, or any other reason.
- Abnormal use is not guaranteed.
- Make sure no liquid or water percolate through the product , it may cause product damage.

Warranty & Caution During Use



Caution

- If smoke, unpleasant odor or noise is produced, turn off the computer and peripherals immediately and remove the USB cable.
- Do not disassemble, repair or rebuild the product.
- Do not pull out the USB cable while the external HDD is connected.
(The product may cause malfunction.)
- LG Electronics will replace this product if it is faulty due to a manufacturing or materials defect, except where damage is caused by your use or negligence.
- **LG EXCLUDES LIABILITY FOR ALL CONSEQUENTIAL AND OTHER LOSS, INCLUDING LOSS OF DATA.**
- Please note, it may injure your hand when you open the seal.
- The use of improper or abnormal measures, non-professional personnel in the maintenance, alteration or accident damaged part of the irresponsible.
- If you can not repair or exchange, will be the same product or replace the capacity.
(Only applies to the subject of the case free of charge)
- If the condition is abnormal temperature and keep a long time, it may cause product defect.
- Please note that external hard drive LED and the light emitted when exposed for a long time may lead to vision loss.
- Recommend this product to regularly back up data stored in other storage devices.

Warranty

1. Any defect found after normal use and during the warranty period shall be repaired free of charge.
2. Fees shall be charged for the type of repair other than that covered by the warranty even during the warranty period.
3. Present this warranty when requesting for repair.

The following repair services shall be provided for a fee:

- Defect caused by careless use.
- Defect caused by repair performed at places other than the authorized service centers.
- Defect caused by the disassembly of the device by the user.
- Defect caused by natural disasters such as flood, fire, and earthquake.

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Package Contents

Components

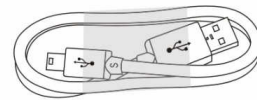
■ USB 2.0



LG External HDD



Quick Guide



USB 2.0 cable

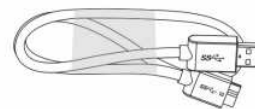
■ USB 3.0



LG External HDD



Quick Guide



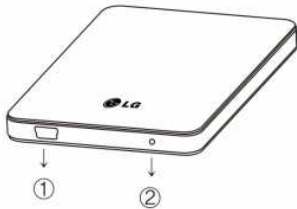
USB 3.0 Micro-B Type cable

- ※ The components are subject to change without prior notice.
- ※ Appearance of product may differ from the image.

Name of Parts & Connect Cable

■ USB 2.0

⊗ Name of parts



- ① USB port [LED Operation Status]
- LED flashes during reading from or writing to the external HDD.
- ② LED

■ USB 3.0

⊗ Name of parts



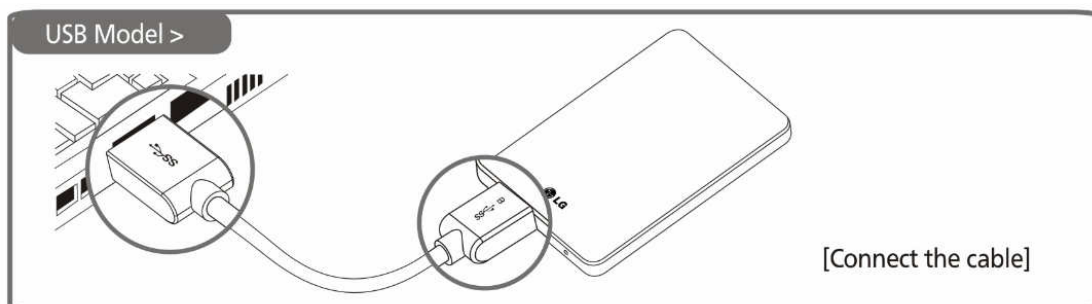
- ① USB 3.0 Micro-B port
- ② LED

[LED Operation Status]

- LED flashes during reading from or writing to the external HDD.

- ※ Appearance of product may differ from the image..
- ※ USB 3.0 only can be connected on the system with support USB3.0.

⊗ Connect cable



- ※ The components are subject to change without prior notice.
- ※ Appearance of product may differ from the image.
- ※ USB 3.0 only can be connected on the system with support USB3.0.
- ※ In order to use the LG's HDD which support USB 3.0 runs on the maximum transmission speed, it must be connected to the PC which support USB 3.0, or the PC with USB 3.0 host card.
- ※ The OS and USB 3.0 Driver must be upgrade if the user want to get the better performance and reliability.

USB Port Connect

Windows User

- Windows XP / Vista, Windows 7

● Connecting to Windows / XP / VISTA, Windows 7

- When connected to a computer using the USB cable, the external HDD is recognized and can be used immediately.

※ When installing on Windows ME, and files such as usbntmap.sys are being requested, specify the base2.cab file in the Win9X folder on the Windows ME original CD to enable automatic installation.

- If the mobile storage is connected properly to your computer, the mobile storage icon will appear in the notification area.

(The icon shape may vary according to your computer environment.)

USB Port Connect

Mac User

- Mac OS

● Connecting to Mac OS X v10.4.8 or later

1. There is no need to install an additional driver on Mac OS 10.0 or later.
2. When using Mac OS, format as extended Mac format (HFS+).

- ※ If formatted as NTFS, the external HDD can be recognized by Mac; data cannot be copied to / from it, however. Format as FAT32 to enable use in both PC and Mac.
- ※ If Mac OS PC USB 3.0 is not supported on systems that do not support USB 3.0 speed.



Tip

If formatted as FAT 32 on PC, the following problems may occur on Mac:

- Files more than 4GB cannot be copied at one time.
- The attribute of the compression file is not changed when files such as Quick data are included.
- The size of the stored data is increased. Thus, formatting as extended format on Mac is recommended.

● Safely remove (unplug)

1. Remove the device after moving the driver icon of the device to “Trash.”



Warning

- ※ Failure to move the driver icon of the device to “Trash” before removing the device may cause damage to the volume of the disk.

Safely remove (Unplug)

● Safely remove (unplug)

※ Removing the external HDD from the PC without following the safe removal instruction may cause problem to the stored data or operation of the external HDD.

1. Double-click the Safely Remove Hardware Icon in the notification area.



2. On the window, click the Stop button followed by OK.



3. When the message indicates that is safe to remove the device appears, click OK and remove the external HDD after checking LED Operation Status.



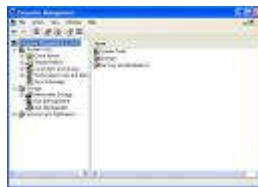
Partition Creation and Format

● Windows XP / Vista / Windows 7 User

- LG external HDD is already NTFS-formatted, but if you want to create or divide partition, follow this instruction.

(Attention: all data in external HDD will be deleted if you use this function.)

1. Left button click “My Computer” and Click “Manage”.
2. Click the Disk Management.



3. Choose the Disk Drive you want to delete partition and click “Delete Partition”.
4. Choose the Disk Drive which is partition deleted and click “ New Partition”.



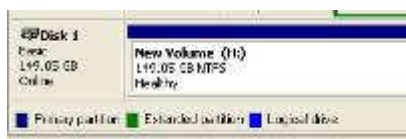
5. Click “Next” at the New Partition Wizard and select “Primary Partition”.
6. Choose the partition size and click “Next”.



7. Assign drive letter or path and click “Next”.
8. Choose “NTFS” and check “Perform a quick format” and click “Next”.



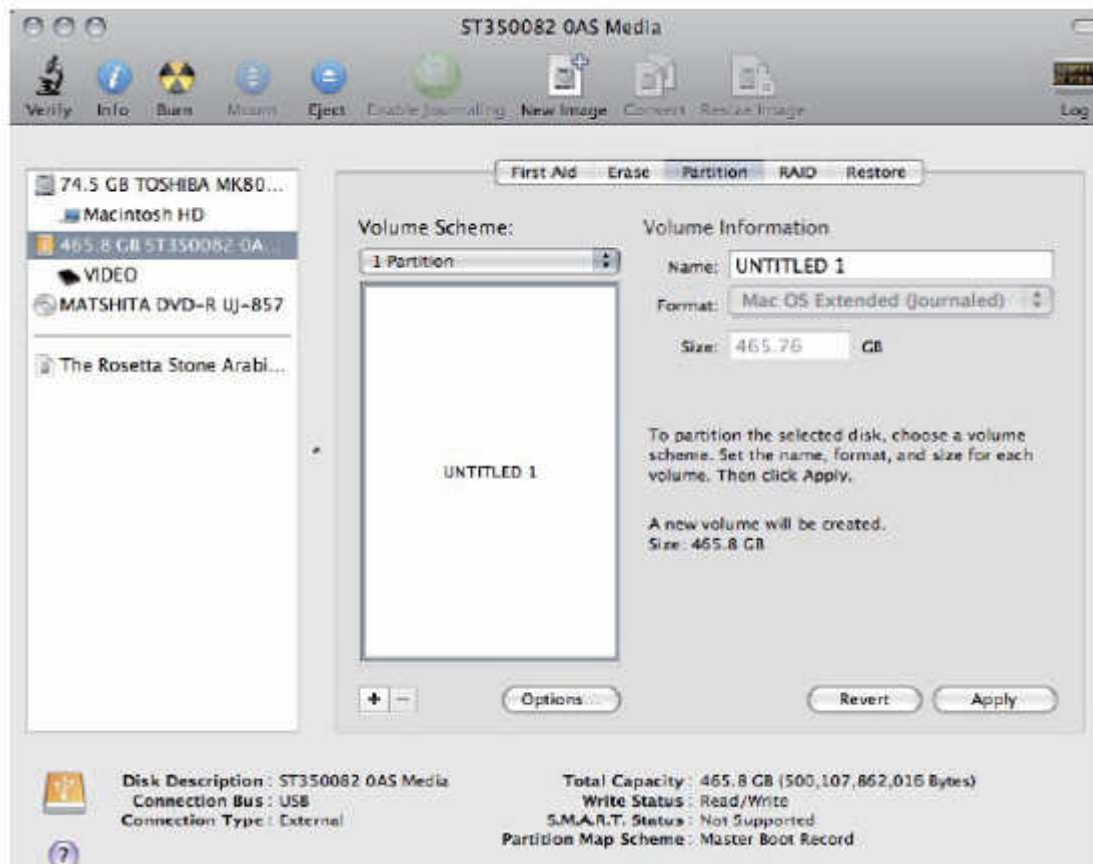
9. Click “Finish” to complete New Partition Wizard. NTFS format is completed.



※ If you want FAT32-Format, the size of partition should be under 32GB.

Mac Format

Mac format



1. Connect the external HDD to your Mac.
2. Go to [Finder Menu Bar] → [Go Menu] → [Utilities], double click [Disk Utility].
3. Select the external HDD and choose the partition tab.
4. In the [Volume Scheme], select the number and size of partitions (maximum 16 partitions).
5. In the [Volume Option], enter the name and choose [Mac OS Extended (journaled)].
6. Click [Apply], to start formatting. It could take several minutes depending on your Mac.

Backup Program

🌀 Software Installation (Nero BackItUp & Burn Essential Version)

Note – Nero BackItUp S/W is available in Windows XP, Vista, Windows 7.

Nero BackItUp Essential does not offer the following features:

- ※ Backup and restore expert options
- ※ Multiple targets for backups
- ※ Advanced encryption
- ※ Archive splitting
- ※ Extract files from drive backup
- ※ Create file filter
- ※ Backup with Nero BackItUp ImageTool

Features that are not available in Nero BackItUp Essentials are indicated by the icon.

The icon offers you upgrade possibilities, and gives information about it.

For more detailed information, please refer to Nero BackItUp & Burn's User Manual

Caution – Backup S/W and User manuals can be deleted if you format external HDD.

Please save the Backup S/W & User Manual into another computer.

It is possible to download Backup S/W & User Manual through below web site;

- ※ <http://www.nero.com/lgehdd>



1. Please connect external HDD to PC.
2. Click "Setup.exe" and Installer Screen will be displayed.
3. Click "BackItUp & Burn Essentials" to install Backup S/W.



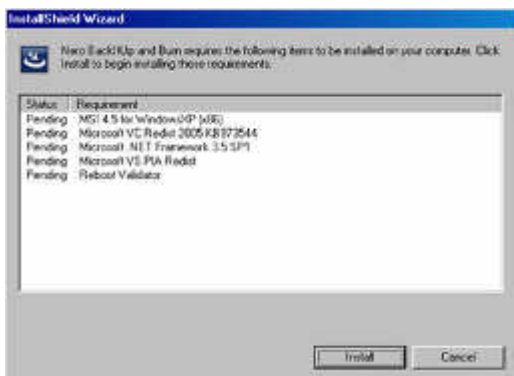
4. Please wait while extracting automatically.

Backup Program

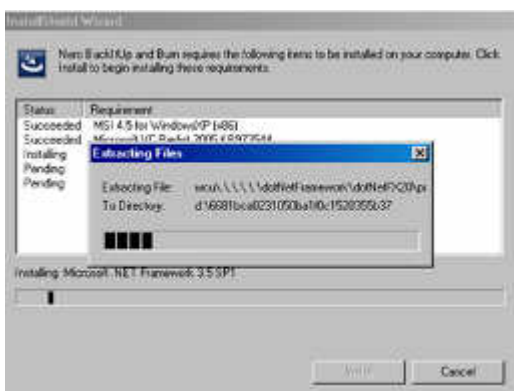


5. After selecting the installation language and click the OK button.

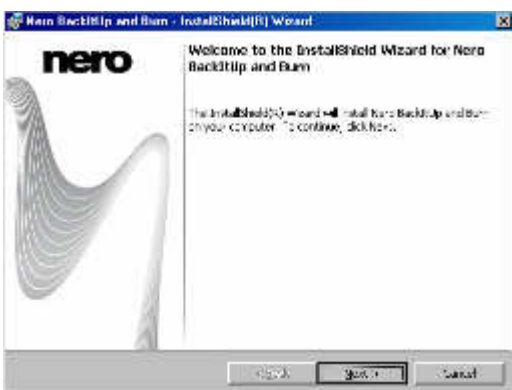
Note - Install the language that is installed on the user's PC can be changed depending on the OS language.



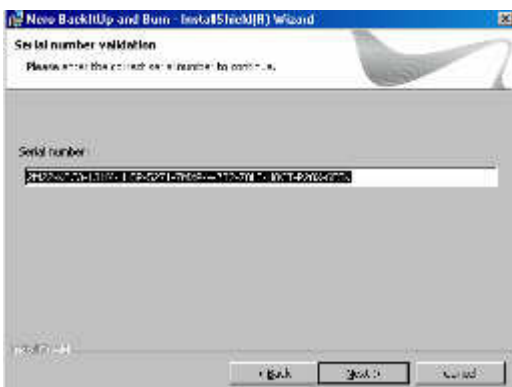
6. Setup Wizard screen appears and click the Install button to proceed with the necessary preliminary work.



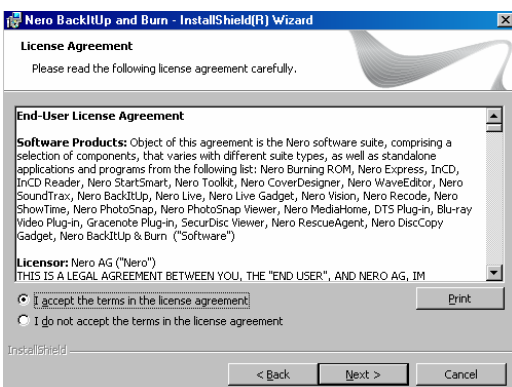
Backup Program



7. Click "Next" button to proceed to the next step.

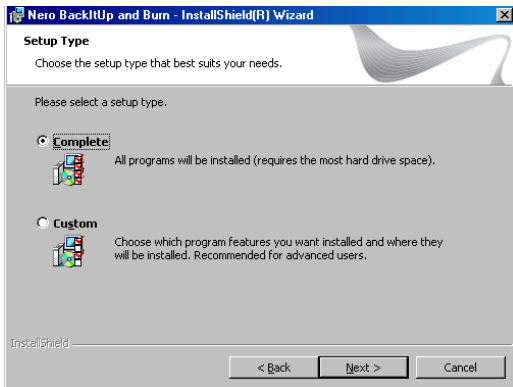


8. The serial numbers are entered automatically, and click "Next" button.

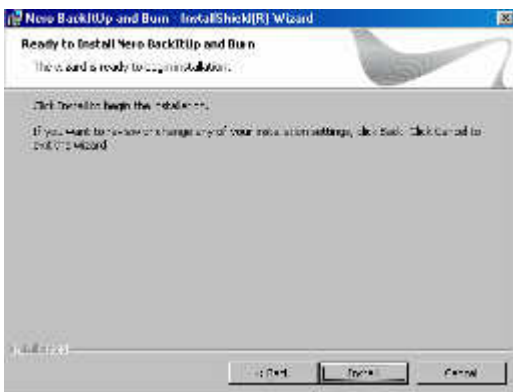


9. Please read the license agreement carefully, and click "Next" button if you agree.

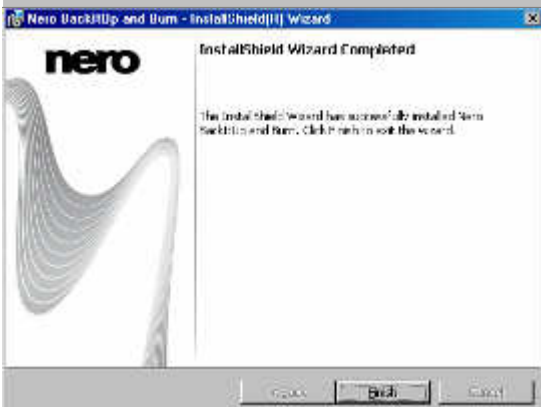
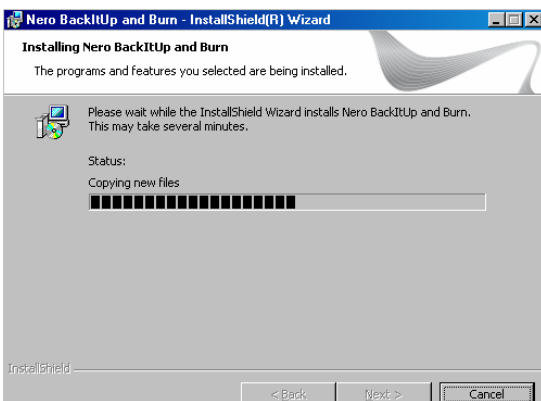
Backup Program



10. After selecting the type of installation and click "Next" button.



11. Click "Install" button to begin the installation.



12. After program installation is complete and click the "Finish" button to finish the installation.

Backup Program

Backup With Nero BackItUp

With Nero BackItUp you can back up data. Click the Backup menu to start the desired backup task. The following backup tasks are available:

Autobackup

With Nero BackItUp, you can set up and configure Autobackup, the automatic backup feature. Once it has been set up, Autobackup is available on your computer's system tray and backs up specified folders in the background.

Setting up Autobackup is particularly useful when you want to carry out regular backups for the same files. The advantages are, e.g. that all the settings for the backup have already been configured and that there is no risk of forgetting a backup date or of not carrying out a backup as scheduled (as long as the computer is on).

File backup

If you choose a file backup, the individual files and folders that you select are backed up. If you want to back up the same files again later, a backup update makes it easier and saves resources and other things.

A file backup is useful to protect against data loss that can occur due to hardware damage or force majeure (fire, etc.). As a result, we recommend frequent backups so that you can restore data that is as current as possible in case of loss.

Drive backup

If you choose drive backup, entire drives (hard drives and / or partitions) are backed up, including the programs and the operating system. You can select the drives to be backed up. In contrast to file backups, drive backups restore programs and operating systems when restoring. So, a drive backup is useful to set up the whole operating system plus programs in case of hardware damage.

Verification

Nero BackItUp can be used to verify an existing backup. Nero BackItUp verifies whether or not the backup can be used for a successful restore process. During this process, data integrity is checked, and the backed up data is compared to the source data. If you carry out the verification right after the backup and have not modified any data in the meantime, you can use the feature to verify whether or not all data was backed up successfully (Data verification).

Backup Program

Autobackup

With Nero BackItUp, you can set up and configure the automatic Autobackup. Once it has been set up, Autobackup is available on your computer's notification area and backs up the folders that you specify in the background.

You can choose between two Autobackup options:

1. Activate Autobackup to automatically back up files and folders to local and external hard drives
2. Activate Autobackup with Nero Online Backup to automatically back up files and folders online.

The one Autobackup option stores the backup on a hard drive whereas the other Autobackup option uses the Internet service Nero Online Backup to store the backup online. When using Autobackup to store on a hard drive, you can define a backup schedule. The Autobackup that stores online does so automatically every time a change in the monitored folders takes place.

Caution - Autobackup formats the external or internal hard drive with the NTFS file system if it is formatted with another file system. In this case, all data on this drive will be lost.

Storing on Hard Drive With Autobackup

With Nero BackItUp you can set up and configure Autobackup to automatically back up files and folders to a local or external hard drive.

We recommend the drive to be empty. Once it has been set up, Autobackup is available in the Windows notification area. Autobackup regularly backs up all folders on all hard drives in a defined sequence. You can also choose individual folders and define your own time schedule.

Setting up Autobackup is particularly useful when you want to carry out regular backups. The advantages are, e.g. that all the settings for the backup have already been configured and that there is no risk of forgetting a backup date or of not carrying out a backup as scheduled (as long as the computer is on).

Caution - Use only hard drive with more than 4 GB

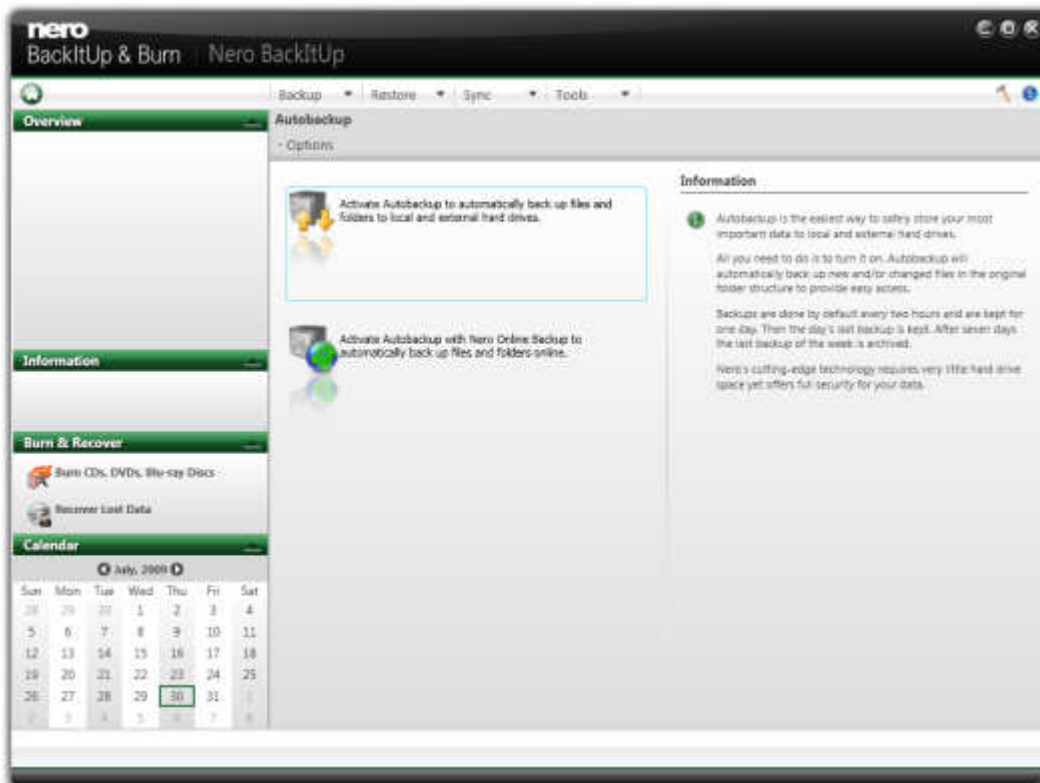
If you want to use an external hard drive which is not formatted with the NTFS file system, make sure that its space has more than 4 GB.

Formatting with the NTFS file system and thus using the Autobackup feature is not possible for some external hard drives (e.g. flash drive or USB stick) with a space less than 4 GB due to technical hardware restrictions, and may cause serious problems on existing file system.

Backup Program

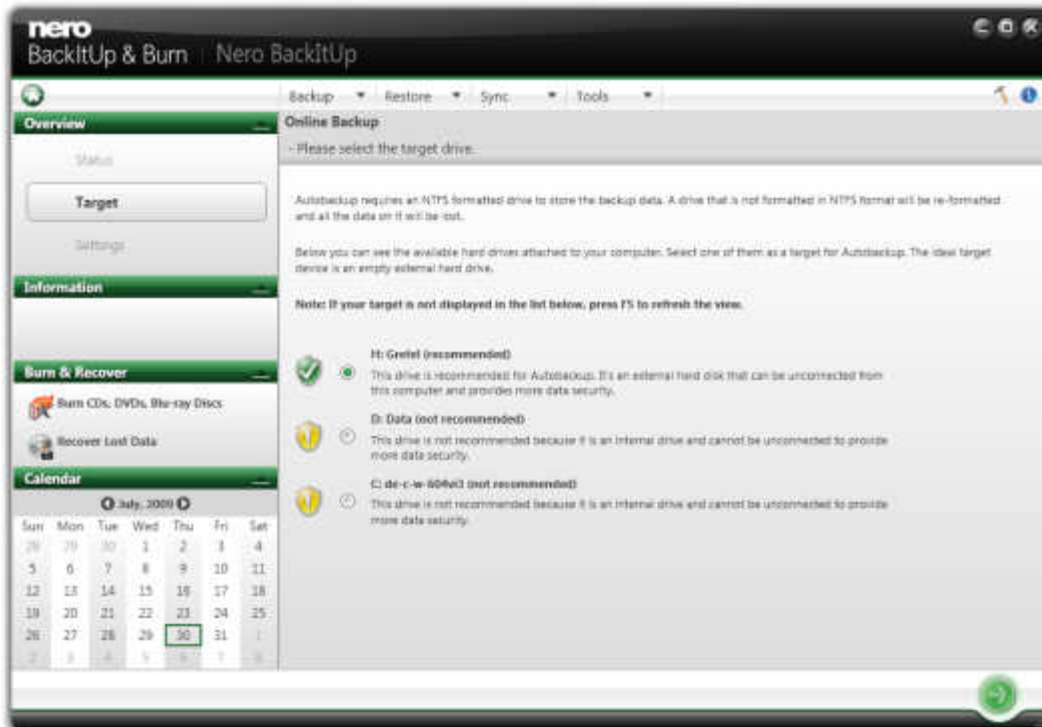
To set up Autobackup or change the settings, proceed as follows:


1. Connect the external hard drive you want to use as target.
(We recommend it to be empty.)
2. Click the Backup > Autobackup menu.
→ The Autobackup - Options screen is displayed.

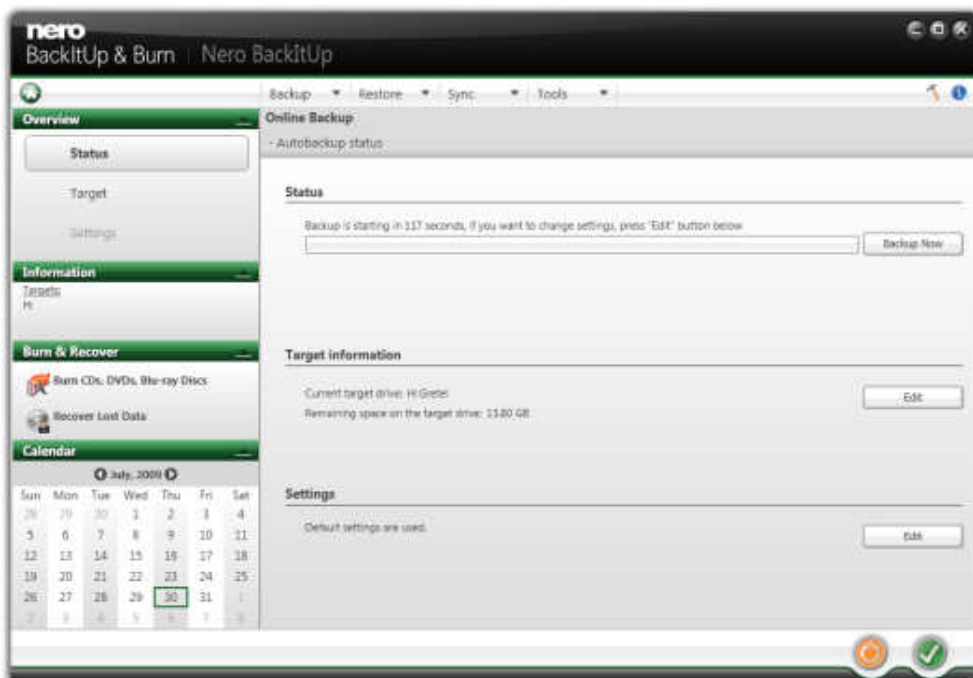


3. Select the appropriate Autobackup entry.
→ If Nero BackItUp does not detect an external empty hard drive, a window is opened which asks you how to proceed. To choose the target by yourself, click the No, select another target button.
→ The Autobackup - Select the target drive screen is displayed.

Backup Program




4. Select the desired target and click the  button.
 - The drive is formatted with the NTFS system. A progress window is opened and displays the progress made while formatting.
 - The Autobackup - Autobackup status screen is displayed.




5. If you want to change the default settings regarding time schedule and folders to be backed up:
 5. 1. Click the Edit button in the Settings area.
 - The Autobackup - Define the settings screen is displayed.

Backup Program

5. 2. Select the Use custom setting for time schedule and backup data option button.
5. 3. Enter the desired values in the Time schedule area. You can always set the values back to the default settings by clicking the Reset button.
- 5.4. Select the check boxes in the Backup data area for the folders you want to backup.
- 5.5. Click the  button.
→ The Autobackup - Autobackup status screen is displayed again.

6. If you want to manually start the first backup now, click the Backup Now button in the Status area.
→ The first full backup for the folders that you have specified is carried out. You can monitor the progress with the progress bar in the Status area.

7. Click the  button.
→ The final screen is displayed. Autobackup has been set up and carries out the backup updates automatically due to the specified settings.

※ Turn off Autobackup

If you want to turn off Autobackup, just click the  button in the Autobackup status screen.

Storing Online With Autobackup

With Nero BackItUp you can set up and configure Autobackup to automatically back up files and folders online, using the Internet service Nero Online Backup as a backup location.

Nero Online Backup offers you an online data storage **(which is subject to charge)**.

The costs for the Internet connection and the costs for using the Internet service Nero Online Backup are the user's responsibility.

For more detail information, please refer to the S/W User Manual.

Backup Program

Backing Up Files

With Nero BackItUp you can carry out file backups. This means that individual files can be backed up and then restored at a later point in time. In comparison to drive backups, it is not possible to restore operating systems or programs with this option.

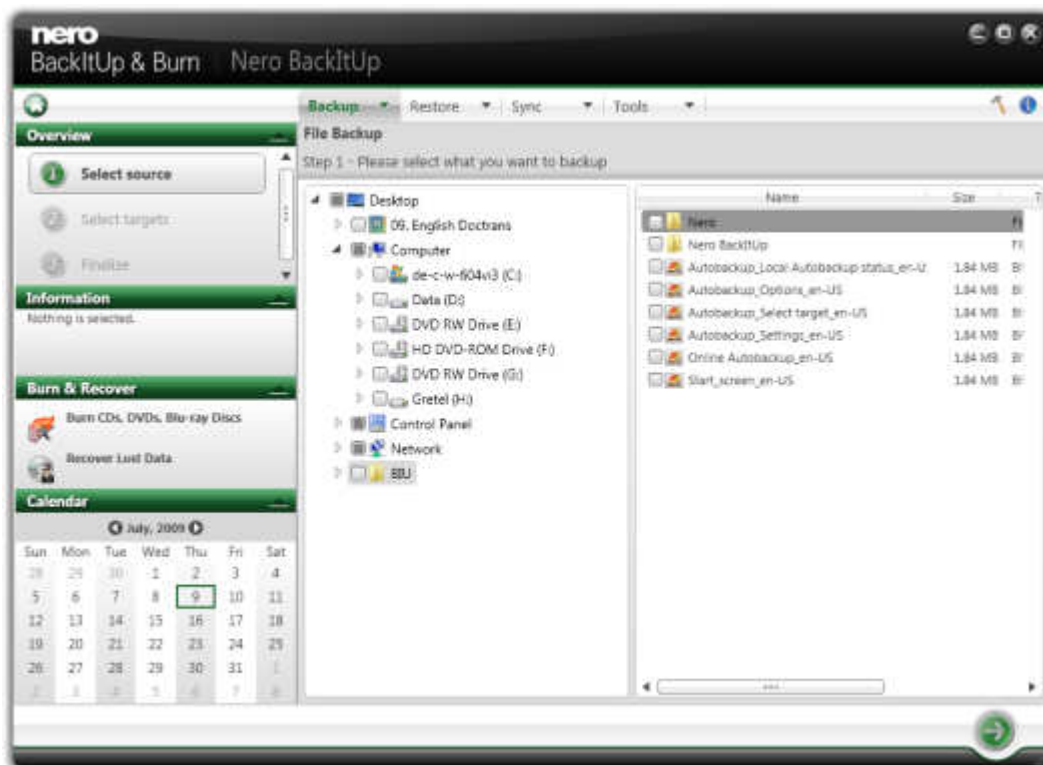
The first step is selecting files and folders to back up.


The next step is to select a target where to save the backup. You can save the backup on your hard drive or removable data media, burn them to a disc or use an online storage.

At last you can make settings according to your preferences.

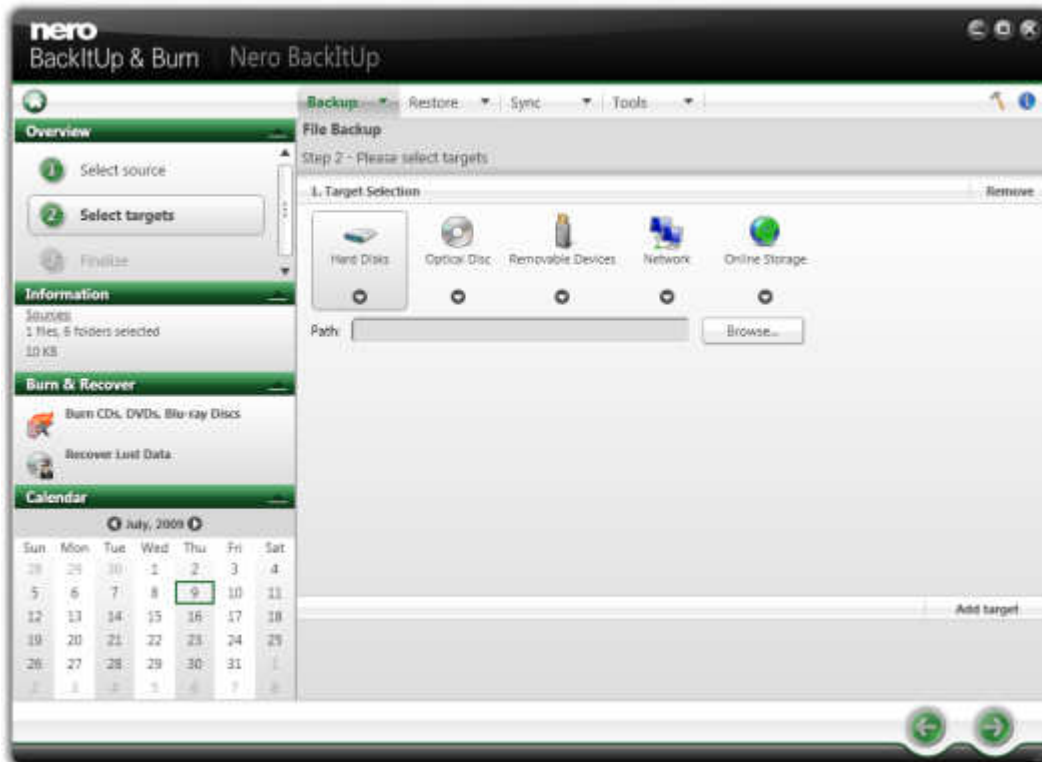
To backup files, proceed as follows:


1. Click the Backup > File Backup menu.
→ The File Backup - Select what you want to backup screen is displayed.



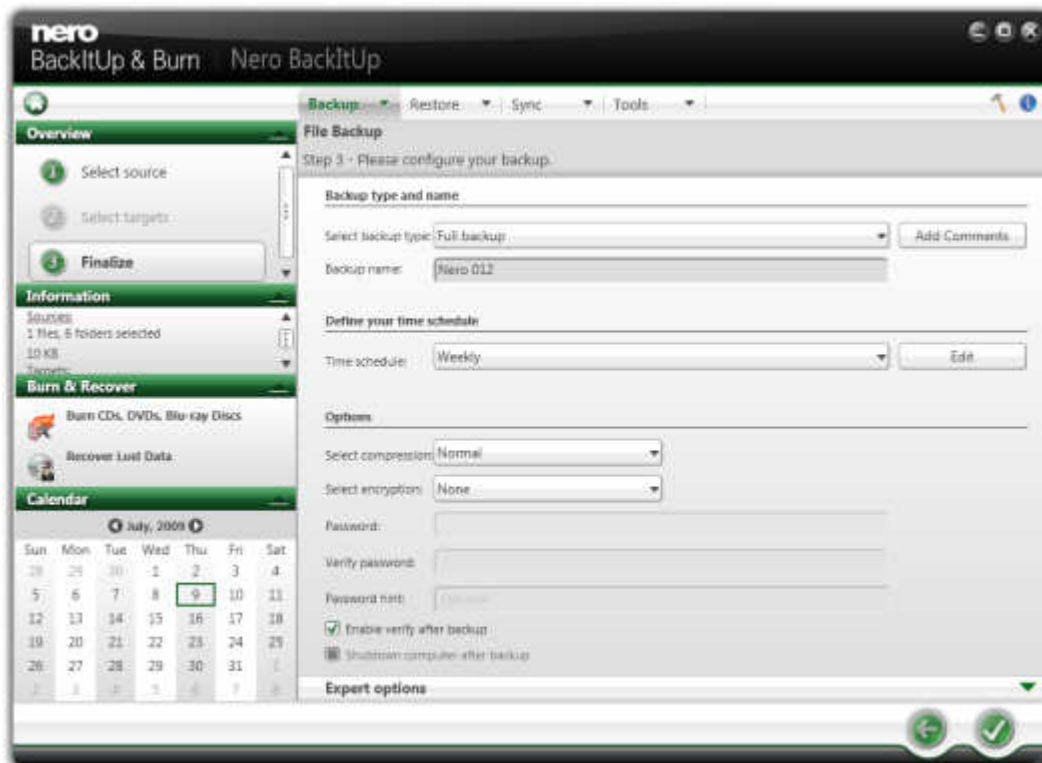
2. Select the check box preceding the folder or the file that you want to add to the backup. Select a folder in the left to show the contained files in the right.
→ The selected files are added to the backup.
3. Click the  button.
→ The File Backup - Please select targets screen is displayed


Backup Program



4. Click the icon that represents your desired target and specify the target in the drop-down menu.
5. Click the Browse button to specify the chosen target path.
6. If you want to back up to different targets, click the Add target button and repeat the two previous steps.
7. Click the  button.
→ The File Backup - Configure your backup screen is displayed

Backup Program



8. Enter a name for the backup in the Backup name input field.
9. If you want to schedule this backup or run it on a regular basis:
 - 9.1. Select the backup schedule type in the Time schedule drop-down menu.
 - 9.2. Click the Edit button if you want to specify the schedule.
The Define your time schedule window is opened.
 - 9.3. Select the start date and other time settings that are appropriate to your backup schedule.
 - 9.4. Select the backup type used for the following backups in the Select backup type drop-down menu.
10. Configure other settings as desired in the Options area.
11. If necessary, specify additional settings in the Expert Options area.
12. Click the  button.
→ The file backup is carried out and the final screen is displayed.
You can follow the process status in the task bar.

Backup Program

Backing Up Drives

With Nero BackItUp you can carry out drive backups. In contrast to file backups, drive backups restore programs and operating systems when restoring.

It is not possible to update a drive backup.




The first step is selecting a drive to back up.

The next step is to select a target where to save the backup. You can save the backup on your hard drive or removable data media, burn them to a disc or use an online storage. When you back up a drive, the backup file is usually quite large. If you burn the backup to disc, you will usually require multiple discs. The first backup disc is always a bootable disc. If you do not burn the backup to disc, it is still quite useful to create a bootable disc so that you can start the computer (and the drive restore) from CD / DVD in the event of an emergency.

At last you can make settings according to your preferences.

※ Administrator rights

You must have administrator rights in order to back up and restore hard drives and partitions.

1. Click the Backup > Drive Backup menu.
→ The Drive backup - Select drives or partitions screen is displayed.
2. Select the check box preceding the drive or the partition that you want to add to the backup.
Select a folder in the left to show the information in the right.
→ The selected drives or partitions are added to the backup.
3. Click the  button.
→ The Drive Backup - Select targets screen is displayed.
4. Click the icon that represents your desired target and specify the target in the drop-down menu.
5. Click the Browse button to specify the chosen target path.
6. If you want to back up to different targets, click the Add target button and repeat the two previous steps.
7. Click the  button.
→ The Drive Backup - Configure your backup screen is displayed
8. Select a backup name in the Backup name field.
9. If you want to schedule this backup or run it on a regular basis:
 - 9.1. Select the backup schedule type in the Time schedule drop-down menu.
 - 9.2. Click the Edit button.
The Define your time schedule window is opened.
 - 9.3. Select the start date and other time settings adequate to your backup schedule.
10. Configure other settings as desired in the Options area.
11. If necessary specify additional settings in the Expert Options area.
12. Click the  button.
→ The drive backup is carried out and the final screen is displayed.
You can follow the process status in the status bar.

※ For more information about backup setting and backup type, please refer to the Backup SW User Manual provided in the external HDD.

Backup Program

Restore With Nero BackItUp

Restore File Backup

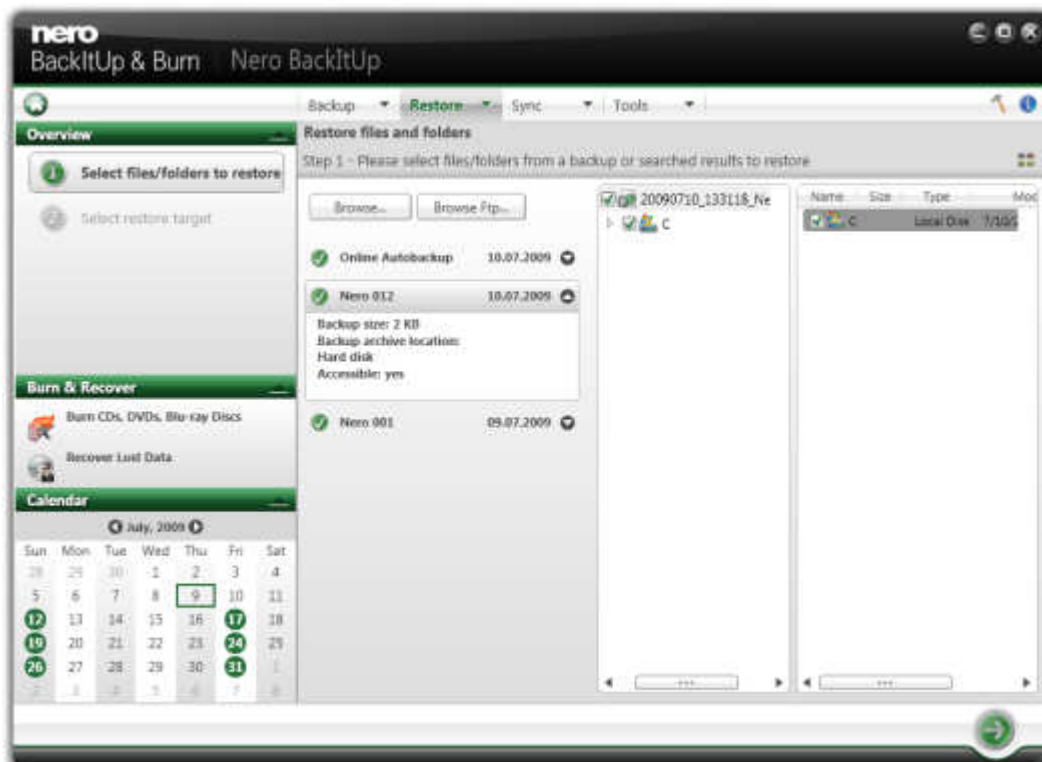
With Nero BackItUp you can restore file backups. The content of the file backup is restored during this process. You can exclude individual files from the restore process or select specific files to be restored. It is even possible to choose a drive backup to restore individual files. In contrast to a drive backup restore process, a file backup does not allow the restore of programs or operating systems.

The first step is selecting files and folders to restore.

The next step is to select a path where to restore the backup and to make settings according to your preferences.

To restore a file backup, proceed as follows:

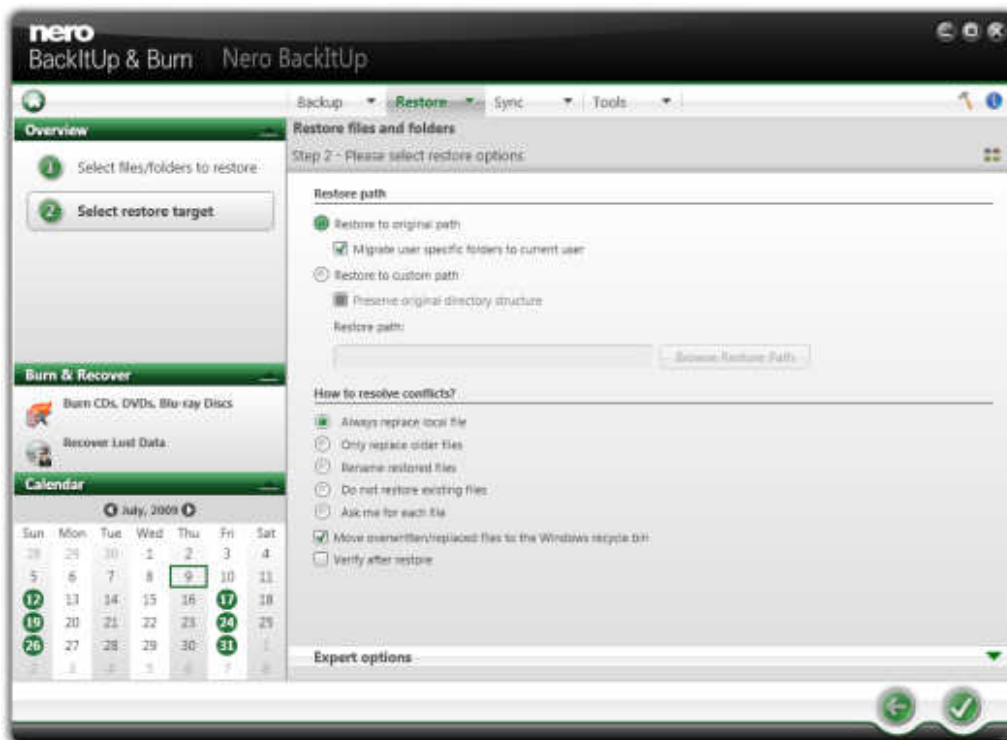
1. Click the Restore > Restore Files menu.
→ The Restore files and folders - Select files/folders from a backup or searched result to restore screen is displayed. The executed backups are displayed in the middle pane.



2. Make the backup available:
 - 2.1. If the backup is located on a disc, insert the disc in a drive.
 - 2.2. If the backup has been saved to hard drive, network drive, or removable medium, ensure that your computer has access to the respective drive.

Backup Program


3. Select the desired backup.
→ The files and folders of the backup are displayed in the right area.
4. Select the check box preceding the folder or the file that you want to restore.
Select a folder in the left to show the contained files in the right.
5. Click the **Restore** button.
→ The Restore files and folders - Please select restore options screen is displayed.



6. If you want to restore the backup to the original path, select the Restore to original path option button.
7. If you want to migrate user specific folders, enable the Migrate user specific folders to current user check box.

Migrate user specific folders to current user refers to user-specific folders such as My Documents which will be restored to path of the user who is currently logged in. If you clear this check box then Nero BackItUp will restore the user-specific folders to the user path under which the backup was saved.

Backup Program

8. If you want to specify the path on which the backup will be restored yourself:
 - 8.1. Select the Restore to custom path option button.
 - 8.2. Click the Browse button.
The Browse For Folder window is opened.
 - 8.3. Select the desired restore path and click the OK button.
The Browse For Folder window is closed and the selected path is transferred.
 - 8.4. If you want to keep the original directory structure, enable the Preserve original directory structure check box.
9. Use the How to resolve conflicts option buttons to choose the action to take when a file to be restored is already (or is still) on the computer.
10. If necessary specify additional settings in the Expert Options area.
11. Click the  button.
→ The restore is carried out and the final screen is displayed. You can follow the process status in the task bar



Restore Drive Backup

※ Administrator rights

You must have administrator rights in order to back up and restore hard drives and partitions. Only one single partition or one hard drive with all partitions can be restored during one restore process.

1. Click the Restore > Restore Drives menu.
→ The Restore a drive - Select your partitions to restore screen is displayed. The executed backups are displayed in the middle pane.
2. Make the backup available:
 - 2.1. If the backup is located on a disc, insert the disc in a drive.
 - 2.2. If the backup has been saved to hard drive, network drive, or removable medium, ensure that your computer has access to the respective drive.
3. Select the desired backup.
→ The drives and partitions of the backup are displayed in the right area. Partitions that were not part of the drive backup are grayed out.
4. Select the option button preceding the drive or partition that you want to restore.

Backup Program

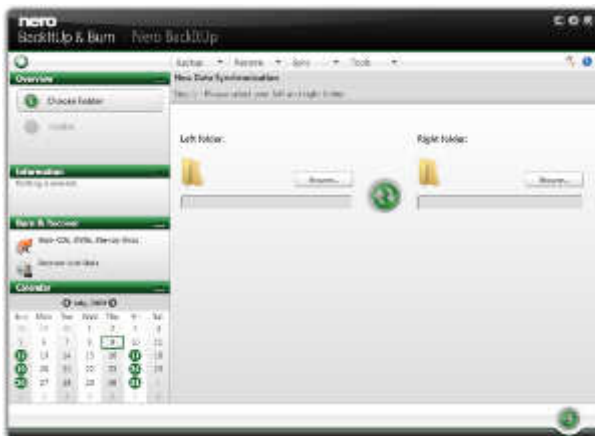
5. Click the  button.
→ The Restore a drive - Select your restore target screen is displayed. The source partition and your selected target are shown.
6. If you want to restore the backup to the original hard drive, select the Restore to original hard drive option button.
7. If you want to restore the backup to another hard drive:
 - 7.1. Select the Restore to another hard drive option button.
 - 7.2. Click the icon that represents your desired target and specify the target in the drop-down menu.
8. If necessary specify additional settings in the Expert Options area (see Expert options→ 37).
9. Click the  button.
→ The restore is carried out and the final screen is displayed. You can follow the process status in the task bar.

Syncing With Nero BackItUp


Syncing Folders

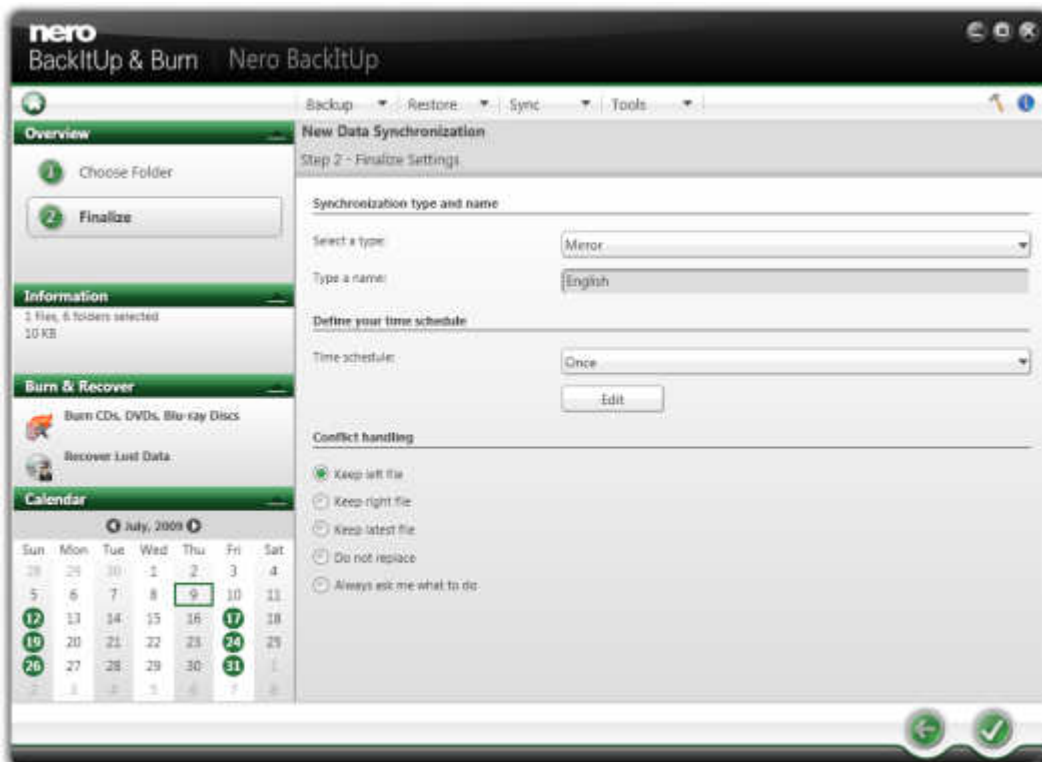
With Nero BackItUp you can sync two folders.
The first step is to select two folders (a left folder and a right folder) for syncing.
The next and final step is to define your preferred settings.
To sync, proceed as follows:


1. Click the Sync > Create New menu.
→ The New Data Synchronization - Please select your left and right folder screen is displayed.



Backup Program

2. Click the Left folder Browse button to choose the left folder.
3. Click the Right folder Browse button to choose the right folder.
4. Click the  button.
→ The New Data Synchronization - Finalize Settings screen is displayed.



5. Select a sync type in the Select a type drop-down menu.
6. Enter a name for the sync job in the Type a name input field.
7. If you want to schedule the sync job or to run it on a regular basis:
 - 7.1. Select the sync schedule type in the Time schedule drop-down menu.
 - 7.2. Click the Edit button if you want to specify the schedule.
The Define your time schedule window is opened.
 - 7.3. Select the start date and other time settings that are appropriate to your backup schedule.
8. Choose your preferred conflict-handling option in the Conflict handling area.
9. Click the  button.
→ The sync job is started and the final screen is displayed.

Backup Program

※ About Sync Types

Nero BackItUp has five sync types:

1. Mirror

The Mirror type synchronizes two folders.

New and updated files are copied from one folder to the other folder. Files that are deleted in one folder are also deleted in the other folder.

2. Copy

The Copy type copies new and updated files from the left to the right folder.

Files that are deleted in the left folder are also deleted in the right folder.

3. Partial synchronization

The Partial synchronization type copies updated files from the right to the left folder.

This sync type only deals with the same files, new files or deleted files will be ignored.

4. Update

The Update type has the same function as the Copy type with the exception that the Update type does not delete.

5. Partial mirror

The Partial mirror type has the same function as the Mirror type with the exception that the Partial mirror type does not delete.

Note - Nero BackItUp cannot identify changed or renamed files during the first run.

The reason is that sync information is stored in a separate file and changes are compared to this information.

Troubleshooting

1. Once connected, the external HDD is recognized but not displayed.

[Reason] Vibration or impact damage the external hard disk , or bad power supply as other reasons may cause this problem.

[Major symptoms] “show only...”

[Solution] Insufficient power supply, connect using the USB-Y cable, or use the port back of the PC.

2. Files larger than 2 GB cannot be copied to the external HDD on Mac.

The partition of the external HDD is FAT 32. Set the partition to extended partition (HFS+) on Mac OS. (Note: formatting will be lost data before, please back up first)

4. The formatted external HDD is recognized on Windows 2000 and XP but not on Windows 98SE and ME.

This is due to the difference in format type. Windows 98SE and ME support FAT 32 only, whereas Windows 2000 and XP support both FAT 32 and NTFS. Format as FAT 32 to enable recognition by all Windows systems.

5. Power is insufficient.

[Major symptoms]

Not recognized / Sometimes recognized / Tick sound heard / Data move failed / Driver disappeared.

[Solution]

Connect directly to the rear of the PC.

6. How to management your date in external hard disk.

[Solution] No responsible for the loss of data. To prevent data loss, regularly use other backup storage devices.

7. The “Hi-Speed USB device is connected to a Non Hi-Speed USB hub” message is displayed.

This message is displayed when an external HDD is connected to a USB 1.1 host adapter (12 Mbps max) or if the USB driver is incorrect.

In this case, purchase a USB 2.0 hub or install the driver manually.

8. Check the sequence when the external driver does not work.

- Check whether the USB cable is connected correctly.
- Check the operation of LED.
- Check the driver recognition.
- Check if the internal motor of the external HDD works during operation.
- Check the normal operation of the USB port from the Control Panel in the following sequence:
 - 1) Windows / XP / VISTA, Windows 7
Control Panel → System → Hardware → Device Manager → Common Parallel Bus Controller

9. S/W User manual and backup S/W are deleted.

- Download Method for User Manual & Backup S/W :
 1. Connect to <http://www.nero.com/lgehdd>
 2. Input the simple information (e-mail and name)
 3. Click the Download button

Troubleshooting

10. Low Read/Write speed of USB3.0 Super Speed.

[Reason] No USB3.0 port due to the different PC or system , or no connect with USB3.0 port. OS or USB host drive was not the latest version may no support the fast speed .

[Solution] Using in the PC support USB3.0 interface and connect the USB3.0 port. Update OS and USB3.0 host drive system to latest version .

11. Pop-up 'high-speed USB3.0 connection, it can provide faster performance' message.

[Reason] Connect the USB3.0 external hard disk to USB2.0 or USB1.1 port .

[Solution] Using USB3.0 external hard disk in the PC which support USB3.0 interface or connect to the Host Card.

LG USB3.0 external hard disk can using in the USB2.0 or USB1.1 port .

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