nero Multimedia Suite 10

Manual Nero RescueAgent

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1 Start Successfully

1.1 About the Manual

This manual is intended for all users who want to learn how to use Nero RescueAgent. It is process-based and explains how to achieve a specific objective on a step-by-step basis.

| Å | Indicates warnings, preconditions or instructions that have to be precisely followed. |
|---------------|---|
| Ŷ | Indicates additional information or advice. |
| 1. Start | The number at the beginning of a line indicates a prompt for action. Carry out these actions in the order specified. |
| \rightarrow | Indicates an intermediate result. |
| → | Indicates a result. |
| ОК | Indicates text passages or buttons that appear in the program interface. They are shown in boldface. |
| (see) | Indicates references to other chapters. They are executed as links and are shown in red and underlined. |
| [] | Indicates keyboard shortcuts for entering commands. |

To make best use of this documentation, please note the following conventions:

1.2 About Nero RescueAgent

With Nero RescueAgent you can quickly and easily recover files from storage media which, for instance, have been corrupted by scratches or cannot be read correctly due to ageing. The following storage media are supported by Nero RescueAgent.

- CD
- DVD
- Hard drive
- USB stick
- Memory card
- Floppy

For multisession disks and disks formatted for the UDF file system capable of packet writing, Nero RescueAgent also provides the option of recovering deleted files and older file versions.





1.3 Working With Nero RescueAgent

The Nero RescueAgent Assistant helps you to restore files in just a few steps. The following individual steps are necessary.

- Select storage medium and scan level.
- Search storage medium for files that can be restored.
- Select files to be restored and define storage location for files.
- Start Restore.
- Save log file. (optional)

Then you can either start a new scan, scan the storage medium again, restore files or end Nero RescueAgent.

See also

- \blacksquare Select Storage Media And Scan Level \rightarrow 8
- Select Files to Recover $\rightarrow 11$
- Save Log File \rightarrow 14



Starting The Program

2 Starting The Program

To start Nero RescueAgent, proceed as follows:

- 1. If you use the Nero Multimedia Suite and have Nero StartSmart available:
 - 1. Click the Nero StartSmart icon.
 - \rightarrow The Nero StartSmart window is opened.
 - 2. Click the () button.

 \rightarrow The list of Nero applications is displayed.

- 3. Select the **Toolbox** > Nero RescueAgent entry in this selection list.
 - ightarrow The Nero RescueAgent window is opened.
- 2. If you use Nero BackItUp & Burn:
 - 1. Click the Nero BackItUp icon.
 - \rightarrow The Nero BackItUp window is opened.
 - 2. Click the Nero RescueAgent button.
 - \rightarrow The Nero RescueAgent window is opened.
 - →You have started Nero RescueAgent.



3 Start Screen

In the start screen of Nero RescueAgent, you can select the storage medium from which to restore data. In addition you can choose between a fast and a deep scan.

| Rero RescueAgent | |
|---|--------|
| nero | |
| BackItUp & Burn | |
| | |
| Nero RescueAgent helps you recover files from CDs, DVDs, hard drives, and USB memory sticks. | |
| Drive / media to recover data from: | |
| Please select the drive here | |
| Scan level: | |
| Fast scan | |
| O Deep scan | |
| | |
| | Alia |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | Next 🕥 |
| | |

Start screen

The following setting options are available:

| Drop-down menu Drive/media from which to recover data: | Selects the storage medium from which data is to be restored. |
|--|---|
| Option button Fast scan | Selects the faster scan. The fast scan searches only the FAT file system of the storage medium. With the aid of the fast scans, deleted files and older file versions are found. |
| Option button Deep scan | Selects the deep scan. The deep scan searches the whole storage medium. With the deep scan you will find individual faulty meta-file entries, corrupted files, unreadable sectors as well as files that have been deleted and that are no longer visible in the FAT file system. The deep scan takes much longer than the fast scan. |
| Button Help | Opens the Help window and displays information on program and version number. |



| Button | Starts the search for files that can be recovered. |
|--------|--|
| Next | |

3.1 Select Storage Media And Scan Level

To select the storage medium and the scan level, proceed as follows:

- Insert the desired disc into the drive or connect the desired storage medium to your computer.
- 2. Select the storage media from the Drive / media to recover data from drop-down menu.
- **3.** Select the desired scan level.



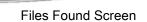
The fast scan only searches the <u>FAT</u> file system of the storage medium. The fast scan finds deleted files and older file versions.

The deep scan searches the whole storage medium. With the deep scan you can find individual faulty meta-file entries, corrupted files, unreadable sectors as well as files that have been deleted and which are not visible in the FAT file system. The deep scan takes much longer than the fast scan.

- 4. Click the Next button.
 - The Fast Scanning or Deep Scanning screen is displayed. Progress can be followed here. After completion of the search, the Files Found screen is displayed.

See also

- Select Files to Recover $\rightarrow 11$
- Start Screen \rightarrow 7



The **Files Found** screen lists all files that can be restored. If files can only to be partly restored, they are marked in yellow. If there is only a small probability that files can be restored, they are marked in red.

| tep 3 of 6 - Files Found elect the files you wish to recover a | nd the recover | dartination | | | | |
|---|-----------------|--------------------------------------|-------|-------------------|-----------------------|----------|
| acc the mes you wan to recover a | nd die recovery | desundoon. | | | | |
| ?019468_ | | Name | Size | Modified | Status | Recovera |
| 7112859_ | | 7019468_ | | 02/01/10 12:10 | deleted | |
| - 7147343_ | | 7112859 | | 02/01/10 11:54 | deleted | |
| ?178515_ | | 7147343 | | 01/22/10 15:56 | deleted | |
| 2187703_ | | 7178515 | | 02/25/10 02:32 | deleted | |
| 7213078_ | | 7187703 | | 02/02/10 18:06 | deleted | |
| | | 7213078 | | 02/04/10 17:50 | deleted | |
| ?255859 | = | 7238140 | | 02/04/10 17:50 | deleted | |
| - 264296_ | | 7255859 | | 01/26/10 12:40 | | |
| 7330843_ | | 7264296 | | 02/02/10 18:07 | deleted | |
| 7333281_ | | 7330843 | | 01/22/10 14:35 | deleted | |
| - 2337703_ | | 7333281 | | 02/01/10 11:58 | deleted | |
| - 7351718_ | | 7337703 | | 02/15/10 10:11 | deleted | |
| 7387500_ | | 7351718 | | 02/17/10 12:59 | deleted | |
| | | 7387500 | | 02/02/10 04:06 | deleted | |
| - 442500_ | | 7430703 | | 02/19/10 03:23 | deleted | |
| - 483625_ | | 7442500 | | 02/23/10 11:43 | | |
| | | 7483625 | | 02/08/10 11:17 | deleted | |
| - 7581218_ | | 7531453 | | 02/02/10 04:08 | deleted | |
| | | 7581218 | | 02/11/10 04:02 | deleted | |
| - 656062_ | - | 2582046 | | 02/09/10 03-25 | | |
| | • | 0 file(s) [0.0 KB] - 0 folders(s) se | ected | | 148 issues found | 1 |
| | | 1 | | | | |
| overy destination: | | | | Find | Select | Show |
| Please provide a destination folde | w. | | E | Recover all files | into single directory | , |

Files Found screen

The following setting options are available:

| Button Find | Opens the Find file window which allows you to search for a specific file via its file name. |
|---|---|
| Button Select | Opens the Select specific files window. Here files can be selected according to particular criteria and problem categories can be chosen for restoring. |
| Button Show | Opens the Show only specific files window. Here files can be selected according to particular criteria and problem categories can be chosen for restoring. |
| Button | Opens the Browse For Folder window. Here you can define the folder in which the restored files are to be saved. |
| Check box Recover all files into single directory | Recovers all files into the directory you have defined in the Browse For Folder window. |



| Button | Back | Returns to the start screen. |
|--------|------|--|
| Button | Next | Starts the recovery of the selected files. Only available when a storage locality for the files to be restored has already been defined. |

See also

Select Files to Recover $\rightarrow 11$

4.1 Select Specific Files / Show Only Specific Files Window

In the **Select specific files** and **Show only specific files** windows, files can be selected and displayed in the **Files Found** screen. The files can be selected according to particular criteria and also problem categories whereby an easy overview is obtained even for long lists.

| Select specific files | Show only specific files |
|---|---|
| All files | ✓ All files ✓ All issues |
| All normal files All deleted files All corrupted files All files with an invalid name All previous versions | All normal files All deleted files All corrupted files All files with an invalid name All previous versions |
| All recoverable files | All recoverable files |
| All selected files | All selected files |
| All or part of the file name: Select Cancel | All or part of the file name: Show Cancel |

Select specific files and Show only specific files window

The following setting options are available:

| Check Box | Selects all files or shows them |
|-----------|---------------------------------|
| All files | |



| Check Box All problems | Selects all files from all problem categories or shows them. |
|---|--|
| Check Box All normal files | Selects all files or shows files in which no faults have been found. |
| Check Box All deleted files | Selects all deleted files or shows them. |
| Check Box All corrupted files | Selects all corrupted files or shows them. Nero RescueAgent finds corrupted files only only when the Deep Scan option has been selected in the start screen. |
| Check Box All files with incorrect file names | Selects all files with incorrect file names or shows them. Nero RescueAgent finds files with incorrect names only if the Deep Scan option has been selected in the starting screen. |
| Check Box All previous versions | Selects all older file versions or shows them. |
| Check Box All recoverable files | Selects all files that can be restored or shows them. |
| Check Box All unrecoverable files | Selects all files that cannot be restored or shows them. |
| Check Box All selected files | Shows all selected files Only available in Show only specific files window. |
| Check Box All files not selected | Shows all files that have not been selected. Only available in Show only specific files window. |
| Input field All or part of the file name: | Enter a search term here which is to be searched for in the listed files in the Files Found screen. All files that contain the search term are listed or shown. |
| Button Select | Closes the Select specific files window and marks all the selected criteria and problem categories in the Files Found screen. |
| Button Show | Closes the Show only specific files window and shows all the selected criteria and problem categories in the Files Found screen. |
| Button Cancel | Closes the Select specific files or the Show only specific files window. |



4.2 Select Files to Recover

The **Files Found** screen lists all files and folders that can be restored. As the list can be very long, it is possible to show files according to certain criteria and problem categories. The files can also be selected from the folder tree.

The following requirements must be fulfilled:

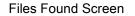
> You have searched the desired storage medium for files to be restored.

▶ The **Files Found** screen is displayed.

To find and select files according to specific criteria and problem categories, proceed as follows:

- 1. If you want to find a certain file via its file name:
 - 1. Click the Find button.
 - \rightarrow The **Find file** window is opened.
 - 2. Enter the full file name or a part of it in the **File name** input field.
 - **3.** If you want Nero RescueAgent to search for the file name as a separate word, select the **Match whole word** check box.
 - 4. If you want Nero RescueAgent to respect the spelling (upper case or lower case) of the file name, select the **Match case** check box.
 - **5.** If you want Nero RescueAgent to select the found file, select the **Select found file** check box.
 - 6. Click the Find button.
 - → If a file matching your search criteria is found, it is highlighted in the list of files of the Files Found screen.
 - 7. Click the Close button.
 - \rightarrow The window is closed.
- 2. If you want to select specific files:
 - 1. Click the Select button.
 - → The Select specific files window is opened.
 - Select the check box of the desired criteria or enter a search term in the All or part of the file name input field and click the Select button.
 - ightarrow The **Select specific files** window is closed. The **Select** button is now highlighted.
- 3. If you want only specific files to be shown:
 - 1. Click the **Show** button.
 - \rightarrow The Show only specific files window is opened.
 - 2. Select the check boxes of the criteria and problem categories or enter a search term in the **All or part of a file name** input field and click the **Show** button.
 - ightarrow The Show only specific files window is closed. The Show button is now highlighted.
- 4. Click the button in order to define the target folder of the files to be restored.
 - → The Browse For Folder window is opened.





The folder in which the files are to be stored must not be situated on the same storage medium from which the files are to be restored.

- 5. Select the folder in which the files are to be stored and click the **OK** button.
 - \rightarrow The **Browse For Folder** window is closed.
- 6. Click the Next button.
 - Nero RescueAgent begins restoring the selected files. This can take some time depending on how severely the storage medium is damaged. After recovery is complete, the **Process Completed** screen appears.

See also

- Save Log File \rightarrow 14
- Files Found Screen \rightarrow 9
- Select Specific Files / Show Only Specific Files Window $\rightarrow 10$

Process Completed Screen

5 Process Completed Screen

All recovered files are displayed in the **Process Completed** screen. The screen also indicates how many files could not be recovered. You can save a log file as a summary of the recovery performed.

| tep 5 of 6 - Process Co | mpleted | | | |
|---|--|------|----------------|--------------------|
| lease see the recovery re | port below for details. | | | \sim |
| lame | | Size | Modified | Status |
| G: [Ut165 U582F | ashStorage] - Disk | | ************** | |
| EAT32 | | | 02/04/10 17:50 | recovery completed |
| 7337703 | | | | recovery completed |
| 7387500_ | | | | recovery completed |
| 7430703 | | | 02/19/10 03:23 | recovery completed |
| | | | | |
| | | | | |
| All selected f | les were recovered. You can save a detailed report. | | | |
| S | les were recovered. You can save a detailed report. 0 file(s) [16 KB] - 4 folders(s) selected | | | |
| Recovered: | SARAN AND AND AND AND AND AND AND AND AND A | | | |
| All selected f Recovered: Partially recovered: Failed / Skipped: | 0 file(s) [16 KB] - 4 folders(s) selected | | | |
| Recovered: Partially recovered: | 0 file(s) [16 KB] - 4 folders(s) selected 0 file(s) [0 KB] - 0 folders(s) selected | | | Save log file |

Process Completed Screen

The following setting options are available:

| Button Save log file | The Save as dialog appears. You can specify the storage location for the log file here. The log file is saved in TXT format. | |
|-------------------------------------|---|--|
| Link Recovery destination | Opens the folder in which the restored files were saved. | |
| Context Menu Explore this folder | Opens the folder in which the marked file was saved in Windows® Explorer. | |
| Button Back | Returns to the Recovering screen. | |
| Button Next | Changes to the end screen of Nero RescueAgent. | |



Process Completed Screen

5.1 Save Log File

The following requirements must be fulfilled:

- ▶ You have restored files with Nero RescueAgent.
- ► The **Process Completed** screen is displayed.

To save a log file, proceed as follows:

- 1. Click the Save log file button.
 - \rightarrow The **Save As** window is opened.
- 2. Select the folder to which the log file is to be saved and click the **OK** button.
 - \rightarrow The **Save As** dialog is closed.
- 3. Click the **Next** button.
 - The end screen of Nero RescueAgent is displayed. You can now either start a new scan, scan the same storage medium again, restore further files, or close Nero RescueAgent.

See also

Process Completed Screen \rightarrow 14



6 End Screen

In the end screen you can either start a new scan, scan the same storage medium again, or restore further files.

| Rero Rescue | Agent 💿 🕢 📷 |
|-------------|---|
| | New Scan Start a new scan, people/ Frain a different drive, or with different options. |
| - | Scan the same drive Restart a scan, on the same drive, with the same scan options. |
| | Recover more files Select more or different files to recover, or simply restart the recovery with the files that are already selected. |
| | |
| 0 | |

End screen

The following menu icons are available:

| New scan | Returns to the start screen. |
|------------------------|---|
| Scan the same drive | Restarts a scan on the same drive with the same scan options. |
| Recover more files | Changes to the Files Found screen. Here you can select further files to restore, or simply restart restoring with the files that are already selected. |

Technical Information

7 Technical Information

7.1 System Requirements

Nero RescueAgent is installed along with the Nero products. The same system requierements as for the installed products apply. You can find detailed information on the system requirements at <u>www.nero.com</u>.

7.2 Supported File Systems

- UFD (Version 1.0 to 2.6)
- CDFS (ISO 9660, including Joliet).
- Multisession Disc
- UDF/ISO Bridge Disc
- NTFS
- FAT 16, FAT 32, ExtFAT

7.3 Key Combinations

In Nero RescueAgent menu commands can be carried out on-the-fly via predefined key combinations.

| [Ctrl+B] | Returns to the previous screen. |
|----------|---|
| [Ctrl+R] | Starts recovery. Only available in the Files to Recover screen. |
| [Ctrl+S] | Starts the search for files on the selected storage medium. Only available on the starting screen. |
| [Ctrl+C] | Aborts restoring of the files. Only available in the Files Are Being Recovered screen. |
| [Ctrl+A] | Selects all files from the disk. Only available in the Files to Recover screen. |
| [Ctrl+P] | Selects all files for which problems have been determined and restoring is required. Only available in the Files to Recover screen. |

The following key combinations are available:



Technical Information

| [Ctrl+D] | Opens the Find Folder window. Only available in the Files to Recover screen. |
|------------------|--|
| [Ctrl+L] | The Save as window appears. Here you can store a log file and specify the storage location. Only available in the Recovery completed screen. |
| Ctrl+Pos 1 | Returns to the start screen. Only available in the Recovery completed screen. |
| Alt+Plus button | Expands all entries in the folder tree starting from the selected entry or from the root if no entry is selected. Only available in the Files to Recover screen. |
| Alt+Minus button | Hides all entries in the folder tree starting from the selected entry or from the root if no entry is selected. Only available in the Files to Recover screen. |
| Esc | Closes Nero RescueAgent. |

7.4 Versions of Nero RescueAgent

Nero RescueAgent is available in two different versions: Nero RescueAgent in the Nero Multimedia Suite and Nero RescueAgent in Nero BackItUp & Burn.

Nero RescueAgent in the Nero Multimedia Suite offers the full range of features. Nero RescueAgent in Nero BackItUp & Burn has the following restriction:

Files to be recovered are limited to five per session

8 Glossary

Bridge Disc

A Bridge Disc is a variant of a CD-ROM that can be read from CD drives but also from CD-I devices such as a Photo CD for example. It is defined in the White Book Standard and contains extra information in an XA (Standard Architecture) track on the CD-ROM.

FAT

FAT (File Allocation Table) is a file system developed by Microsoft. The FAT 12, FAT 16 and FAT 32 file systems are used on all types of mobile storage media (e.g. USB sticks, memory cards).

ISO 9660

The International Organization for Standardization defined the Universal Standard 9660 which determines the features of the CD. This format is platform-independent and can thus be read by computers with different operating systems. In order to ensure universal readability, the file names used should be as short as possible. (In a DOS environment no more than eight characters may be used).

Joliet

Joliet refers to an extension of the ISO-9660 standard for file names. Joliet was designed by Microsoft in order to represent more characters. The file name can be up to 64 characters long and contain the letters A-Z, a-z, umlauts, as well as characters from Chinese, Japanese, and Korean.

Multisession Disc

A multisession disc can contain several sessions that are not fixed. This way, more data can be added in new sessions at a later point in time, and the disc is not closed until it is full.

NTFS

New Technology File System is a Windows® file system. Its advantages include differentiated access and rights management, as well as defragmented data storage, which allows the processing speed to remain high.

Packet-writing

Packet-writing refers to a procedure for writing to optical media incrementally. An optical medium, e.g. a DVD, can be used as a hard drive as a result. This way, files can be copied, moved, changed, or erased on the respective optical medium.

UDF

The Universal Disc Format is a platform-independent file system. File names can be up to 255 characters long; 8 and 16 bit character sets are supported.



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| e en la en la en le, | manaa | | |

| ind file 12 |
|-------------|
|-------------|

Key Combinations

| [Ctrl+A] | |
|------------------|--|
| [Ctrl+B] | |
| [Ctrl+C] | |
| [Ctrl+D] | |
| [Ctrl+L] | |
| [Ctrl+P] | |
| [Ctrl+R] | |
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10 Contact

Nero RescueAgent is a Nero AG product.

Nero AG

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|--|-----------|-----------------------------|
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