

Welcome

Welcome to download and use the LogicSight Data Recovery ("LSDR"), a professional and high performance and cost-effective software. We offer you perfect solutions of data recovery for almost any data storage media loss. This user manual will teach you how to use LSDR correctly, let's start now!!!

About LogicSight Data Recovery

Product Overview

- LogicSight Data Recovery("LSDR") is a safe and affordable do-it-yourself data recovery solution that is designed to recover lost and deleted files from all types of media such as hard drives, optical drives, flash media drives, and multi-media or mobile devices.
- LSDR recovers files whether they have been deleted from the command line, from within an application, the file system, or removed from the recycle bin.
- In addition LSDR recovers formatted or lost drives, drives with severe logical file system damage.
- LSDR will scan the drive and bring up list of files which can be saved from the scanned drive.
- To preserve the drive with the lost or deleted files, all recovered files must be saved to another storage device or another drive letter in the system. LSDR is a non-destructive read-only application and will not write or make changes to the drive it is recovering from.

Supported Operating Systems and File Systems

LSDR for the PC runs natively under the Windows 2000/XP/VISTA/Win7/Win8/Server 2003/2008 operating systems, and supports all partitions using FAT12, FAT16, FAT32, NTFS.

Features

- Easy to use wizard driven interface
- Ability to scan all volumes in a local machine and build a directory tree of lost and deleted files

- Search lost and deleted files matching file name criteria
- Fast scanning engine allows the file list to be built quickly
- Easy to understand File Manager and typical Save File dialog
- Secure data recovery: LSDR does not write on the drive it is scanning
- Saving data to any drive is possible, including network drives, removable media, etc.
- Supports compressed and encrypted files for Windows NTFS

System Requirements

- Windows 2000/XP/VISTA/Win7/Win8/Server 2003/2008
- 512MB RAM (1GB recommended)
- 25MB of free space for the application
- Additional storage space for saving the recovered data

ADVANTAGES

- Access to all Windows file systems under almost **any** operating system environment as stated above.
- Standard write using system API minimizes the chance of disk corruption.
- No file and drive size limitations associated with a DOS based programs.
- Full access to the network and other installed peripherals such as USB, flash drives, and external hard drives.
- Easy to use and a fully automated wizard, which walks the user through the program.

LIMITATIONS

- This software is **NOT** able to find data on a **physically damaged** drive!
- Not every file can be undeleted. Less fragmentation (common if the media is not full) will increase the rate of recovery.
- Overwritten data cannot be recovered completely.
- Fragmented data on Windows FAT drives cannot be recovered if the FAT cluster-chains have been erased.
- Data with damaged or missing index information cannot be recovered completely.

Contact

Email:support@logicsight.com

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End-User License Agreement

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About Us

WormHoleLogic Technology Co.,Ltd.(WHL) is a technology company focused on software founded by three young man .

We are talented, full of dreams and passion. We wish to provide the best software services in order to save you time, improve your efficiency, to compensate for the loss for you or create greater revenue. We strive for excellence and follow the principle of mutual benefit. We made every effort and have developed the LogicSight(LS), a data recovery software. It's a excellent performance software and it already has tens of thousands of users in many countries in the world.

We expect each other to a high degree of trust and we respect the wishes of the customer. You buy genuine software and pay for it, will be our greatest affirmation. Of course we want our customers to provide valuable comments and suggestions on our products and services. Whether you have any questions, welcome to contact us.

Website: <http://www.logicsight.com>

Email: support@logicsight.com

Getting Strat

IMPORTANT NOTICE

Before getting started, your success in recovering files depends a great deal on how the disk is handled and the amount of information written to the disk after the deletion occurred.

DO NOT CONTINUE WORK ON A HARD DRIVE CONTAINING LOST DATA!!

- You should not continue to use the system with the deleted files.
- Do not use the system to surf the Internet, check mail, listen to music, watch movies, or create documents.
- Do not reboot or shut down the system.
- Never install software to a system containing deleted files you wish to recover.
- The more activity the less of a chance of recovery.
- DO NOT defragment your hard drive or execute any disk checking utilities in a deleted recovery situation. Doing so will likely remove all remnants of the file you are trying to recover.
- For best results, it is advisable to run LSDR in the same session the files were deleted.

Run Program

Installation

Note: Do not download and install LogicSight Data Recovery ("LSDR") or save any recovered files on the drive or partition, which contains deleted / lost data. This may overwrite deleted / lost data and you will lose your data permanently.

The installation of LSDR is extremely simple. Please follow the steps described below:

- Download LSDR software.
- Log in Windows using local system administrator user account.
- Double Click, LSDR software installer.
- Follow the on-screen instructions to complete installation.
- Once the software is installed, double click the LSDR icon created on the desktop or select LSDR from program menu option to launch the software.
- Upon launch the software main wizard screen will be available to guide you further in recovering the lost data.

Un-installation

If you already have installed LSDR and you want to uninstall the software, then you can use "Add/Remove programs" option from Windows control panel.

To remove software from your system, open 'Control Panel' from 'Settings' in the 'Start' menu and click on 'Add or remove programs' option. Select 'LogicSight Data Recovery' from the list of installed software and click on 'Add/Remove...' button. Confirm the un-installation of 'LogicSight Data Recovery'. After this process is completed, a dialog box will appear confirming that LogicSight Data Recovery Software is now removed from your system."

OR

Run Uninstall from 'Start -> Programs -> LogicSight Data Recovery -> Uninstall LogicSight Data Recovery' and follow the on screen instructions.

Main View



When you start the program, you can see the main view as shown in the above.

From the main view, you could observe the version information in the top of this view.

As you have seen, this is '1.3 Free' version. It allows you to use for free but some limit that you could only recover 1GB data through it. If you want to use our software to create greater value or save

more losses, we hope that you pay for it to purchase a license. This is also a recognition for our hard work.

You can click the  button in the upper right to purchase and register it.

And you also can click the "Delete File Recovery" button or "Lost Partition Recovery" button to enter the next process of program.

Of course, you should choose the right mode to click button.

Select Mode

The LSDR provides two work mode and suitable for different application scenarios.

Deleted File Recovery Mode

1. Select Deleted File Recovery Mode

This mode supports you recover your files deleted by SHIFT+DEL, deleted from the recycle bin. It also can recover your files lost by uninstalling software(including virus software) and recover your files deleted by mistake operation, and so on. At some time, after you formatted a partition, but did not change it ,you still can try to recover your data with this mode.

2. Select Logic Drive

Select the Partitions / Drives from where you would like to recover data. All the Partitions / Drives available in your Windows will be displayed along with any drive, which has been found after partition search option. If you connect any memory card, USB drive etc, you should reload the application to display Partitions / Drives of the newly attached storage device.

3. Select File Types

An additional option for recovering lost files will be presented every time before scanning a Storage Device or Partitions / Drives for data. This file type selection is based on signature search option where you need to select the file types on the basis of the extensions. We have categorized all popular file types in several categories for easy selection.

4. Wait For Scanning

During this process software will be scanning the selected partition / drive to find lost, deleted files and folders. The estimated time to complete the process will depend on the amount of data to be recovered, total hard drive capacity, overall system performance and the physical health of the storage device.

At any instance you can cancel the process of scanning. However, aborting the process during search will result in incomplete recovery of data. Also, it will not be possible to resume the scan if process is canceled before completion and the whole scanning process needs to be re-started.

Note: Disk scanning to recover files is a resource intensive operation and requires lot of system memory to hold scanning data. It is advisable that you close all other programs when this operation is in progress to provide as much available memory to the application. This in turn will improve the overall scanning speed.

Lost Partition Recovery Mode

1. Select Lost Partition Recovery Mode

This mode supports you recover your lost files after partitions deleted or repartition drive. It also can recover your lost files if a drive had some logic errors happened or system prompting to format it. Not only that, you can recover your whole hard disk in this mode, even after you repartition and format it.

2. Select Logic Drive

Select the Partitions / Drives from where you would like to recover data. All the Partitions / Drives available in your Windows will be displayed along with any drive, which has been found after partition search option . If you connect any memory card, USB

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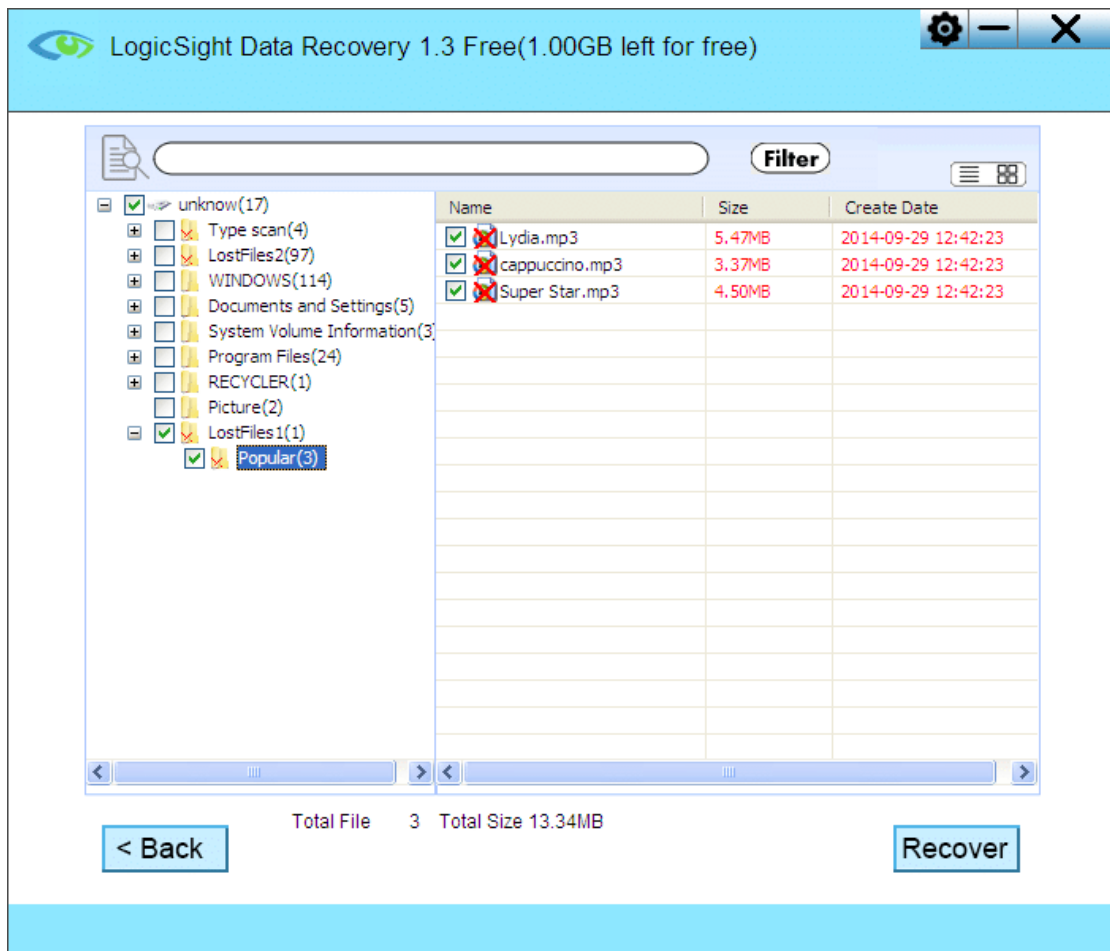
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Scan Result

Result View



When you stop the scanning or scan finish, program will enter the result view as shown in the above.

Here you can review the recovered data.

The file system directory tree structure is on the left and the detailed files are on the right.

You could choose the files or folders which you want to recover to mark "v". You also can click the "Recover" button to begin recovering your data or click "back" button to reselect if you did not find your lost data.

Filter&Search



The 'Filter Set' dialog box is used to filter files based on size or date. It has two radio buttons: 'Size' (selected) and 'Date'. The 'Size' section has a dropdown menu set to 'More than', a text input field with '1000', and a unit dropdown set to 'KB'. The 'Date' section has a dropdown menu set to 'Create'. Below these is a 'Between' section with two date pickers, both set to '2014年 9月 3日'. At the bottom are 'Apply' and 'Cancel' buttons.

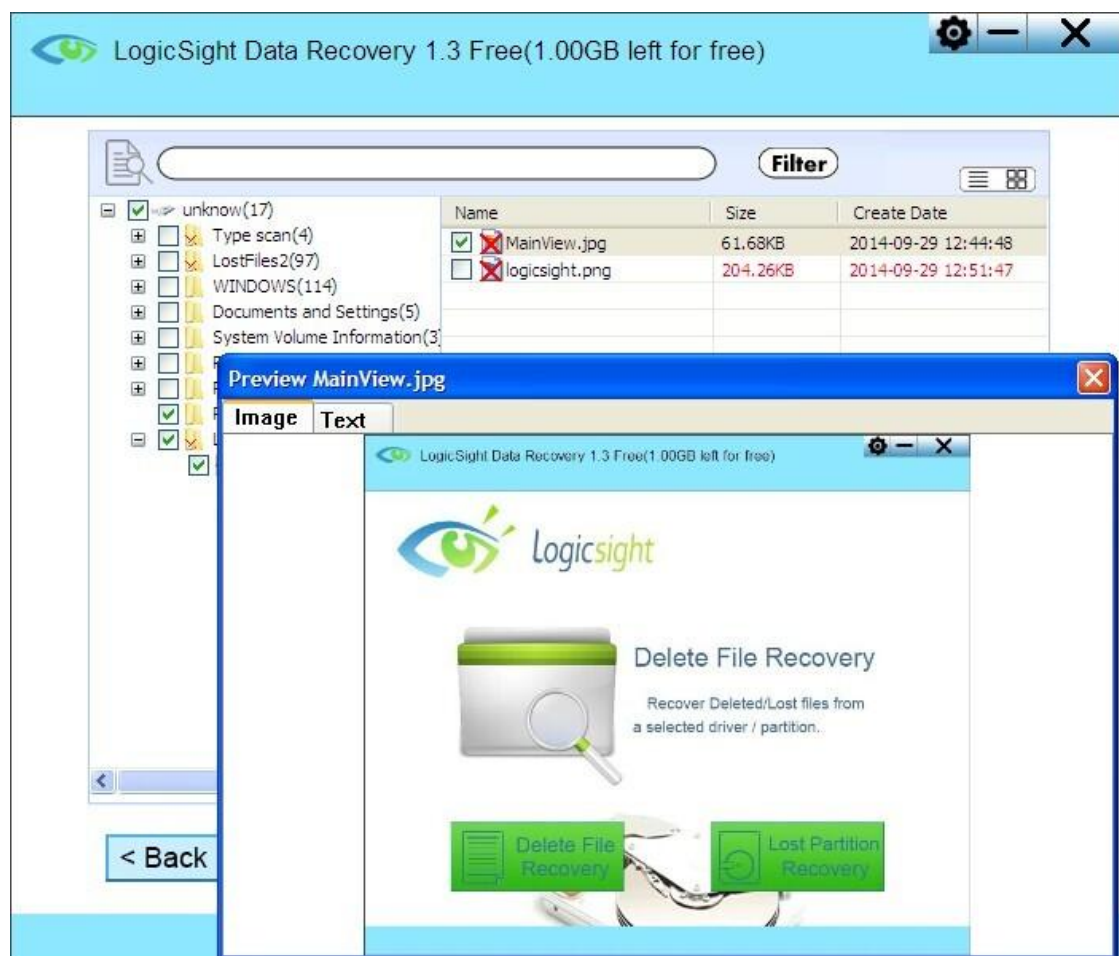
Filter Type	Value
Size	More than 1000 KB
Date	Create
Between	2014年 9月 3日 - 2014年 9月 3日

At some time, the result of scanning has a large number of files.

So you can hardly find the file you want to recover.

You could click the "Filter" button which is at the top of the file list.

Preview



For some file format, you can preview the file content to observe whether it is you want to recover file.

You just need double click the file name.

Recover Your Data

After you click the "Recover" button in the Result View, you should select a path to save the recover files.

Note: Don't use the partition which you lost the file, or else it may lead to the failure recovery

Purchasing LogicSight

Payment

You can click the  button in the upper right to select purchase and your browser will bring you go to our website.

You can pay for a license with the website of guide.

GetSN

After your payment successful, you will see the Serial Number of your license in the website.

You will also receive a E-mail to tell you your payment information and your license information. You can get the Serial Number of your license from the E-mail.

If you leak the Serial Number, we will not guarantee your license continue to be valid. And If your leaking losses to our company, we will reserve the right to shall be investigated for responsibility.

Registration

After you received your Serial Number, you should register and activate your LogicSight Data Recovery application immediately.

You can click the  button in the upper right to select register.

And then you will see a dialog box as shown in the below.



Input your 25 long serial number and click 'Register' button.

OK, you have activated your LSDR.