BLR Data Recovery Software for Windows Operating System

Retrieve and restore/recover deleted files from Windows: Accidentally deleted data files, important files or lost due to OS crash or due to malware or virus infection can be recovered easily from Windows. **BLR Tools** provides solution as Windows data file recovery software tool to restore lost/deleted files from Windows PC and Laptop, recycle bin, formatted drive, re-formatted drive, SD cards, and Memory cards and from any data storage devices.

Super and fast in file recovery: BLR data recovery for Windows can quickly and smoothly recover, images, documents, emails, videos, audio and database files lost due to deletion, format or operating system crash. Also, rewriteable storage media, external hard drive, SSD, HDD, memory cards, Flash drive and USB sticks supported to recover lost data.

Traces of Buried Data Files: Deep scan with advance auto scan is the beneficial feature that runs automatically and find all traces of lost data files and recover all those. Data files lost due to any reason and were gone forever or missing can be recovered back with BLR Windows data file recovery software tool.

Favorite Free Windows Data Recovery Program Worldwide

Deleted lost file recovery from damaged disk drive and unlike most file recovery tools like, BLR Tools can retrieve and recover files from formatted and damaged disk drives. More features, quick scanning and flexibility means more change of lost data recovery.

Windows files data recovery programs is ranked on top among users worldwide and become the top choice in recovery of lost deleted data from Windows drive. So here experts recommend that how it was easy for them to use <u>Windows data recovery software</u> and the usefulness and features.

- 1. BLR is powerful and best Windows file recovery tool software, easy to navigate and use and some more option and useful features.
- 2. Quick scan for deleted data files from Windows drive, logical drives, hard disk drive, external data storage devices, DVD/CD discs, USB drive, pen drive and memory cards.
- 3. Undelete deleted files from PC and Laptop as well as mp3 player, video player devices etc.
- 4. BLR Windows data file recovery performs deep recovery for deleted files from hard drive on Windows PC and laptop and is highly recommended by experts.
- 5. Recover, retrieve and restore data from emptied recycle bin, SSD, HDD, USB, Memory cards, SD cards, etc.
- 6. Repair pictures, videos, documents after recovery and restore in a healthy form.
- 7. Crash PC data recovery is also supported as an advance option feature given on top in BLR Windows data file recovery.

Data Recovery Software easy and simple to use and navigate

BLR Tools holds a trust in offering smooth secure data file recovery experience.

What to do when facing issues due to data loss or accidentally data deletion and to rescue all those data files?

So, there is no doubt, and it is proven that using BLR Windows data file recovery tool is the best choice and recommended by MVPs and experts as well forensicates' choice for lost data recovery. No matter the lost data type is, pictures, audio, database files, documents, audio, video and so on. An advance version of data recovery software is all enough to get back all and any lost data from Windows, HDD, SSD, Pen Drive, SD cards, Memory cards and so on.

BLR Tools offers comprehensive Windows data file recovery software that completely supports to get back deleted data from any situation like, format, re-format, deleted, emptied recycle-bin and "**shift delete"** keys.

Partition recovery can easily restore formatted drive partition even when partition become inaccessible, partition deleted, partition lost, and partition become raw. Once the external data storage device formatted all data wiped out and go beyond access. BLR data recovery tool is capable enough to recover data from formatted HDD, SSD, SD cards, Pen drive, Flash drive and USB sticks.

Download free version Windows data recovery software: https://www.blrtools.com/data-recovery-wizard.html