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This article is sponsored by EaseUS If you have deleted or lost files or pictures by accident, you will know how frustrating it is. Fortunately, you can rely on data recovery software such as EaseUS Data Recovery Wizard to locate your lost content. The EaseUS Data Recovery Wizard has a detailed feature list with a clear and stylish interface that enables you to find and restore deleted files with a few clicks. Recover Everything You Lost EaseUS Data Recovery Wizard is an all-in-one data recovery software. If you have accidentally deleted a file or emptied the recycling bin, don't worry, the EaseUS Data Recovery Wizard can quickly retrieve lost files. When formatting a hard drive but don't expect it to cause data loss, remain calm. Your lost files are recoverable. EaseUS Data Recovery Wizard is also good at hard drive recovery. Moreover, it's useful for additional data loss issues like virus attack, human error, power failure, system crash, OS re-installation/upgrade, hard drive crash, software crash, or other unknown reasons. Flexible Scanning Modes The EaseUS Data Recovery Wizard offers two scan modes to help you find the needed content: Quick Scan: Searches for deleted data using a basic algorithm for fast results. Advanced Scan: Scans the storage device sector by sector for further recovery results. Preview Before Recovery To make sure you find exactly what you lost, the EaseUS Data Recovery Wizard enables you to preview lost files before the actual recovery. The Preview feature can help you find the lost files quickly to avoid a time-consuming search. Besides, when you preview missing data, the EaseUS Data Recovery Wizard will automatically detect any file errors and repair them, thereby improving the recovery quality. 3 Steps to Recover With the EaseUS Data Recovery Wizard, you can recover everything you need in three simple steps. Video Tutorial: Step 1. Choose the target hard drive. Step 2. Scan for lost data. Step 3. Preview and recover data. The whole process is easy and straightforward. Even if you are new to this tool, you can become an expert in just a few minutes. Deleted files aren't gone permanently, but they can't be easily recovered unless you have professional data recovery software. Download and use EaseUS Data Recovery Wizard now to restore what you need today. This is a special advertising section. The content herein contains the views and opinions expressed by the advertiser. EaseUS Data Recovery Wizard is a free file recovery program for both Windows and Mac operating systems. It recovers data from internal and external hard drives, as well as USB devices, memory cards, iOS devices, music players, and similar devices. This program has a major disadvantage when you compare it to similar file recovery software, but it does have specific features you might like, plus it's really easy to use. The program offers several characteristics: Both Windows (XP and newer) and Mac (10.9 and newer) users can install it You can browse through the deleted files by path in a Windows Explorer-like fashion, as well as by file type and by the year and month that the data was removed The results of a scan can be backed up and then reopened in the future so you can recover deleted files at a later time without having to rescan the entire drive Deleted files found by EaseUS Data Recovery Wizard can be sorted by their name, date, and file type Though a deep scan takes longer to finish versus a regular, quick scan, it can check the drive more thoroughly A search tool lets you search through the results of a scan to find a file by its name or extension Windows users can recover files from not only Windows file systems but also from drives formatted with the Mac HFS+ file system EaseUS Data Recovery Wizard is simple to use. The first screen of the program prompts you to place a check next to each category of files that you want to recover. For example, if you're only looking for video files, you'd choose that option and leave the email, documents, and audio files unchecked. Otherwise, you can scan for all types of files. Then, just choose whether to scan the desktop folder, your personal folders, or an entire disk drive. When restoring multiple files at once, the program keeps their original folder structure intact. We also like the backup-and-restore feature, which comes in handy if you've run a scan for deleted files on one drive but want to run another scan on a different drive. Just back up the results of the first scan to an RSF file, and then restore that same file when you're ready to recover that drive's files. It might seem like a big deal that EaseUS Data Recovery Wizard can only undelete 2 GB of your files, but you'll probably find that the document files, images, or audio files that you accidentally deleted are far less than 2 GB in size. You're actually limited to restoring just 500 MB of data by default. There's an option in the program to recover up to 2 GB for free but you have to first share a social media post on Facebook or Twitter about the program. Thanks for letting us know! Tell us why! A serial number is a unique, identifying number or group of numbers and letters assigned to an individual piece of hardware or software. Other things have serial numbers as well, though, including banknotes and other similar documents. The idea behind serial numbers is to identify a specific item, much like how a fingerprint identifies a specific person. Instead of some names or numbers that specify a whole range of products, a serial number is intended to provide a unique number to one device at a time. Boris SV / Getty Images Hardware serial numbers are embedded in the device, while software or virtual serial numbers are sometimes applied to the user who will be using the software. In other words, a serial number used for software programs are tied to the purchaser, not that specific copy of the program. The term serial number is often shortened to just S/N or SN, especially when the word precedes an actual serial number on something. Serial numbers are also sometimes, but not often, referred to as serial codes. It's important to distinguish serial numbers from other identifying codes or numbers. In short, serial numbers are unique. For example, a model number for a router might be EA2700 but that's true for every single Linksys EA2700 router; the model numbers are identical while each serial number is unique to each particular component. As an example, if Linksys sold 100 EA2700 routers in one day from their website, every one of those devices would have "EA2700" somewhere on them and they would look identical to the naked eye. However, each device, when first built, had serial numbers printed on most of the components that aren't the same as the others bought that day (or any day). UPC Codes are common as well but are actually not unique like serial numbers. UPC Codes are different than serial numbers because UPC Codes aren't unique to each individual piece of hardware or software, as serial numbers are. The ISSN used for magazines and ISBN for books is different as well because they're used for whole issues or periodicals and aren't unique for every instance of the copy. You've probably seen serial numbers many times before. Nearly every piece of the computer has a serial number including your monitor, keyboard, mouse and sometimes even your entire computer system as a whole. Internal computer components like hard drives, optical drives, and motherboards also feature serial numbers. Serial numbers are used by hardware manufacturers to track individual items, usually for quality control. For example, if a piece of hardware is recalled for some reason, customers are usually made aware of which particular devices need service by being provided a range of serial numbers. Serial numbers are also used in non-tech environments like when keeping an inventory of tools borrowed in a lab or shop floor. It's easy to identify which devices need to be returned or which ones have been misplaced because each of them can be identified by their unique serial number. Serial numbers for software programs are usually used to help ensure that the program's installation is only performed one time and only on the purchaser's computer. Once the serial number is used and registered with the manufacturer, any future attempt to use that same serial number can raise a red flag since no two serial numbers (from the same software) are alike. Thanks for letting us know! Tell us why! To access Download My Data, you must be logged into your personal account. If you do not have a My HealtheVet account, please take this time to register. View full profile Preferences Newsletters Community Upgrade to Premium Log out (n.) The salvaging of data stored on damaged media, such as magnetic disks and tapes. There are a number of software products that can help recover data damaged by a disk crash or virus. In addition, there are companies that specialize in data recovery. Of course, not all data is recoverable, but data recovery specialists can often restore a surprisingly high percentage of the data on damaged media.

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