R-Studio v9.4 Build 191303 Network Multilingual

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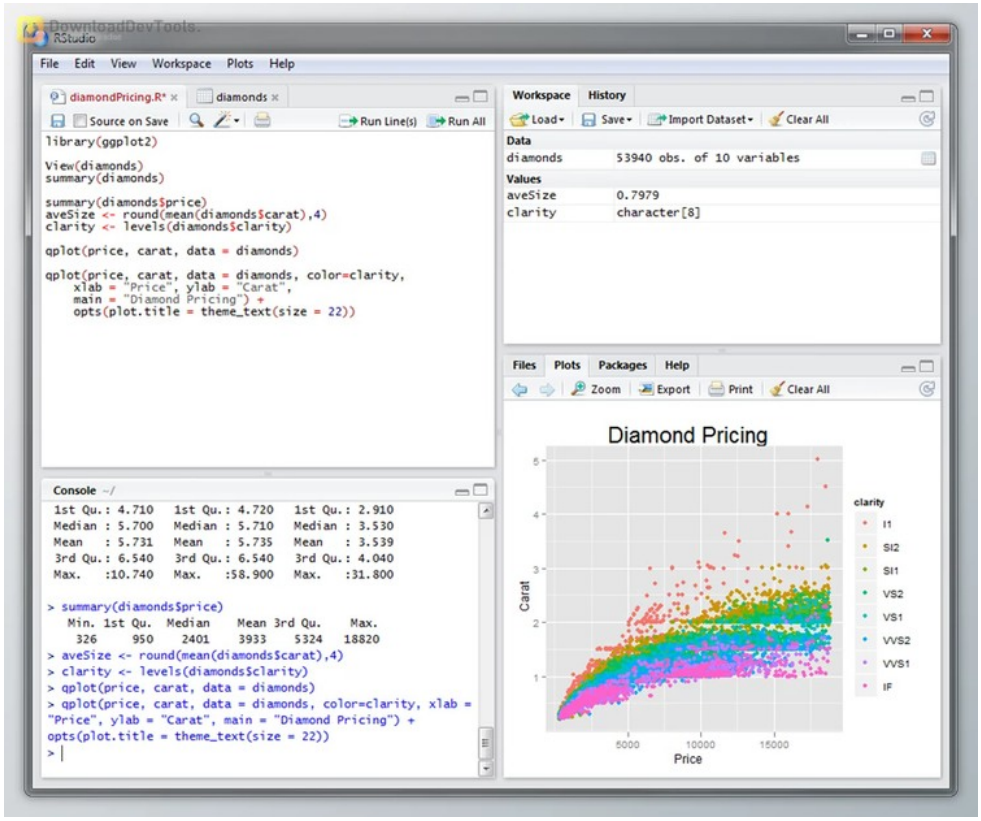

R-Studio stands out as a comprehensive and advanced data recovery solution, supporting many file systems and providing powerful features for retrieving lost or damaged files. With support for various partition layouts, including Basic, GPT, and BitLocker Drive Encryption, **R-Studio** ensures flexibility and control in data recovery. The software excels in recovering files deleted in various scenarios, such as those removed by viruses, after reformatting, or due to partition structure changes.

Utilizing advanced data recovery algorithms, enhances the quality of file recovery, even in cases where file system metadata is damaged or unknown. Its in-depth file analysis capabilities, extended search features, and estimation of recovery chances contribute to a robust data recovery experience. The software's user-friendly interface, available in multiple languages, simplifies operations for users, while integration with DeepSpar Hardware adds a layer of fine-tuned access to drives with hardware issues.

Moreover, **R-Studio** integrates a USB Stabilizer for reliable handling of unstable USB storage devices and RapidSpar, a hardware solution for extracting data from problematic hard drives. RapidSpar facilitates the autonomous copying of data from a failing source drive to a healthy target drive, minimizing potential damage to the source drive and optimizing the success of data recovery. **R-Studio** is a versatile and effective tool for recovering lost or damaged data from diverse storage scenarios.

Key Features of **R-Studio**:

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已检测 无病毒 无篡改
去预览

标签

Applications Tools

1. **File System Support:** NTFS, NTFS5, ReFS, FAT12/16/32, exFAT, HFS/HFS+, APFS, XFS, UFS1/UFS2, Ext2/Ext3/Ext4 FS.
2. **Data Recovery Scenarios:** Deleted files, virus attacks, power failures, reformatted partitions, VIRUS invasion, damaged FAT, destroyed MBR, changes in partition structure, damaged or deleted partitions, hard disks with bad sectors.
3. **Partition Layout Schemes:** Basic (MBR), GPT, BSD (UNIX), APM (Apple partition map).
4. **Encryption and RAID Support:** Bitlocker Drive Encryption, BitLocker ToGo volumes, Dynamic volumes, Windows Storage Spaces, Apple software RAIDs, CoreStorage, File Vault, Fusion Drive, Linux Logical Volume Manager (LVM/LVM2), mdadm RAIDs, Intel Software RAIDs.
5. **VMDK/VHD/VHDX/VDI File Formats:** Read-only support for all versions, creation for Technician/T80+ versions.
6. **File System Features:** Recognition of localized names, support for NTFS encrypted files, alternative data streams, data deduplication, LogFile, Symbolic Links & Directory Junctions, ReFS features, HFS+ journal processing, extended attributes, compressed files, Advanced APFS recovery with encryption, Extensive support for Ext2/Ext3/Ext4 FS, UFS journal processing, extended attributes, Recognition of names and paths for files deleted to Recycle Bin and Trash.
7. **Data Recovery Algorithm:** Advanced algorithms for quality file recovery, fast search for lost partitions, and recovery from devices with unknown file systems.
8. **File Analysis and User Interface:** Extended file search and mask capabilities, estimation of chances for successful file recovery, verbose file information with extensive details, Standard Windows Explorer-style interface, Multi-language User Interface (English, French, Spanish, German, Russian, Portuguese, Traditional and Simplified Chinese, Japanese).
9. **Integration with DeepSpar Hardware:** Integration with DeepSpar Disk Imager for fine-tuned access to drives with hardware issues, USB Stabilizer for handling unstable USB storage devices, and RapidSpar for autonomous data recovery from failing hard drives.

版本列表

R-Studio v9.4 Build 191303 Network Multilingual

R-Studio v9.4 Build 191303 Technician Multilingual

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