



### HARD DISK RECOVERY KEY FEATURES

- Recovers information on all Hard Drive brands.
- Recovers files and folders lost due to partition deletion, partition damage or MBR loss
- Retrieves missing file(s) and folder(s)
- Recovers data lost as a result of windows file system corruption
- Recovers data after accidental formatting or hard disk partition
- Retrieves data corrupted due to malicious virus
- Recovers and displays deleted files in RED color for easy identification
- Retrieves data after MFT damage
- Provides full support to long file names
- Supports IDE, EIDE, SCSI, SATA, PEN, ZIP and USB drives
- Provides full support to FAT16, FAT32, NTFS and NTFS5 file systems
- Recovers data from drives that appear as Logical Drives on your computer

### RAID KEY FEATURES

- The damage or the loss of RAID configurations.
- Damaged striping.
- RAID controller failure.
- Formatted Drive.
- Software or operating system upgrades.
- Clicking drives.
- Virus Damage
- Inaccessible Drives.
- Corrupt or Damaged Partition Table.
- Rebuild RAID failure.
- Missing RAID partition

### CD/DVD DATA RECOVERY KEY FEATURES

- Data recovery from all possible CD, DVD and Blu-ray (BD & HD DVD) formats and many more.
- Finding lost pictures created and saved to CD or DVD with Sony, other digital cameras or other devices with embedded UDF write functionality.
- Finding lost movies created and saved to CD, DVD, BD or HD DVD, with Hitachi, other digital cameras or other devices with embedded UDF write functionality.
- Recovering data from blanked or quick formatted DVD+RW media.
- Full FAT12, FAT16 and FAT32 support
- Finding VIDEO and AUDIO IFO / BUP / VOB file-systems independently from other file- systems
- Effectively retrieving the lost data from the discs created by “drag and drop” CD/DVD/BD writing software, such as well-known Sonic (Roxio, Adaptec) and Ahead Nero software packages and others.
- Recovering DVD movies and photos, created by a wide set of standalone devices that record directly onto disks: Hitachi, Canon, Panasonic, Samsung and Sony DVD camcorders as well as standalone video recorders.
- Identifying lost files on ISO/Joliet discs with the damaged file system (volume descriptors, path tables and directories), using the raw data only.
- Retrieving of data from all sessions on multi-session CD and DVD.