



DISK REPAIR

User's Guide ©

End User License Agreement.

Important: Read this before using your copy of Disk Repair

**Unistal® Disk Repair
User's Guide**

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To give suggestions for improving the Disk Repair documentation (User's Guide or read me files), e-mail your comments to recovery@unistal.com or fax them to +91-11-26288583. Unistal is very keen to use the feedback for continuous improvement of our documentation and for future Unistal products. We kindly ask you to be specific in your comments and include the product name and version with your correspondence. Please accept that we cannot provide personal responses to every message we receive, but we assure you that all feedback will be given careful consideration for future improvements to Unistal documentation or software.

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Scope of work

- To remove logical Bad Sectors on the hard disk and floppies.
- To increase the response time of the disk by logical correction of corrupted bytes
- To repair logical Track '0' Bad hard disks and floppy disks.

Warning

All data on the disk will be lost on running Disk Repair.

When to use disk repair

When bad sectors start appearing on the disk.

When the operating system response time slows down.

When message like "Error writing drive c:" or "Data error reading drive c:" etc are displayed.

When the operating system is not able to install on the disk.

When the disk is not being formatted or partitioned.

When formatting disk gives track '0' bad message.

Remember: On running Disk Repair all the data will be lost on the disk. So please backup all data onto another disk before proceeding with the repair process.

Step 1 : Download the ISO file.

Step 2 : Burn this ISO file on a CD.

Step 3 : This CD will become Bootable.

Step 4 : Boot the system using this bootable CD.

Step 5 : When the menu appears, select the drive which you want to repair.

Step 6 : When the process is completed, create the partitions / format The disk.

Limitation

Unistal's Disk Repair does not repair / remove physically bad sectors or tracks.

Supports: IDE, WDC, SCSI hard disks.

Operating system independent.

Contact & Support:

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OTHER PRODUCTS AND SERVICES:

Crash Proof – a data loss prevention software, which once installed prevents data loss in the event of any logical crash. Crash Proof revives the disk to working condition in cases such as partition corruption, accidental format.

Unistal's Restore – An operating system restoration software. Once installed, Unistal's Restore takes the images of registry and system settings. In the case of operating system failure due to registry errors, it is reverted the settings back to make the OS functioning again.

Unistal Kaspersky Anti-Virus – Powerful anti-virus with more than 150000 viruses bases, hourly updates live from Kaspersky labs. I streams technology assures most optimum performance. Intelligent MSOffice protection.

Data Wipe – A complete file deleting software. This software wipes files along with their physical contents to make them irrecoverable.

Disk Repair – logical bad sector removal software.

Data Recovery Services – Unistal has an experience of more than a decade and 19000 data recoveries to its credit. Unistal handles cases that are logical and physical in nature too.