Acronis Disk Director 12.5

The safest way to manage your hard disk drives for better performance and data protection

MANIPULATE
Manage your data, whether you are splitting, resizing, converting or merging volumes. Create, convert and copy files and volumes as needed.

FORMAT
Let Acronis Disk Director make complex operations easy and more efficient with an intuitively designed user interface. Use Acronis Disk Director to format your drive with the correct file system, whether FAT16, FAT32, NTFS, Ext2, Ext3, Reiser3, Linux SWAP.

CONVERT
As your requirements change, you can quickly convert between basic and dynamic disks in just moments.

RECOVER
Acronis Recovery Expert is an easy-to-use tool that lets you recover volumes that were accidentally deleted or damaged due to a hardware or software failure.

ACCESS
Acronis Disk Editor allows direct byte access and editing capabilities on your disk.

installation
Clone your disk to a replacement drive. No need to spend hours installing your old disk’s operating system and applications. Disk cloning returns you to action on the new disk in just minutes.

BOOT
Boot from a CD/DVD or USB drive without having any OS installed. Now supports Windows 10 Preinstallation Environment.

span
Span volume across multiple physical disks - Supports up to 32 disks.

Acronis Disk Director 12.5 is the essential toolkit to manage your data and hard drives. Easily create hard disk partitions; resize, move or merge partitions without risk of data loss. Recovery also becomes easier with Acronis Recovery Expert. The new Acronis Disk Director 12.5, now supporting Windows Server 2016 and 4K hard drives, and provides all the essential capabilities you require. With its superior power, flexibility and ease-of-use, Acronis Disk Director 12.5 is the right choice for anyone who needs to perform advanced operations in order to get the most out of their system. Designed to compliment Acronis data backup solutions for easy and complete full system image backup and data protection. Acronis Disk Director 12.5 will give you the tools to better optimize, better protect and better manage your hard drives and data.
DATA SHEET

FEATURE | DESCRIPTION
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Windows Server 2016 | Acronis Disk Director has been updated to support Windows Server 2016, extending the ability to manage disk-related on the newest servers.
UEFI Support | Besides supporting BIOS-based computers, Acronis Disk Director 12.5 also supports the latest systems that utilize UEFI.
Manage all your disks and volumes with extreme flexibility | Carry out a vast array of disk and volume management operations:
- Resize, move, copy, split and merge volumes without data loss or destruction
- Format and label volumes, assign volume letters, and set volumes active
Dynamic Disk support | Dynamic Disks provide greater functionality - volumes can be spread over several disks
GPT disk support | Use Acronis Disk Director 12.5 with GPT disks to create volumes over 2TB and get additional disk reliability against possible data damage
Add, remove, or break mirrored volumes | Make your basic or simple volume fault-tolerant in just one action by adding a mirror.
If you need extra unallocated space on a disk containing one of the mirrors, remove a mirror
Span volume across multiple physical disks | Optimize your system by combining free space on different hard disk drives and get larger volumes
Ease-of-Use | User friendly interface and wizards guide you in order to get the most out of your system
Convert basic disks to Dynamic Disks seamlessly and vice versa | Convert the existing basic disks to Dynamic Disks to achieve additional disk reliability for data storage
Convert MBR disks to GPT and vice versa | Why would you need to convert an MBR disk to a GPT basic disk?
- If you need to make a volume whose size is over 2 TB
- If you need more than four primary volumes on one disk
Boot from CD/DVD or USB stick | Boot from a CD or USB stick and manage all your volumes if OS fails to boot.
Clone Disks to a replacement HDD | The Disk Cloning wizard lets you replace the old basic MBR disk with a new one without reinstalling operating systems and applications
Recover lost or deleted partitions | Acronis Recovery Expert helps you to recover accidentally lost or deleted volumes on basic MBR disks

HARDWARE REQUIREMENTS

<table>
<thead>
<tr>
<th>Item</th>
<th>Minimum Requirements</th>
<th>Recommended</th>
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</thead>
<tbody>
<tr>
<td>Boot firmware</td>
<td>Bios-based, UEFI-based</td>
<td></td>
</tr>
<tr>
<td>Computer processor</td>
<td>Modern processor, 800Mhz or faster</td>
<td>1Ghz 32-bit (x86) or 64-bit (x64) processor</td>
</tr>
<tr>
<td>System memory</td>
<td>256MB</td>
<td>512MB or more</td>
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<tr>
<td>Screen resolution</td>
<td>800x600 pixels</td>
<td>1024x768 or higher</td>
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<tr>
<td>Installation disk space</td>
<td>150 MB</td>
<td>CD / DVD recording drive, or a flash drive for bootable media creation</td>
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<tr>
<td>Other</td>
<td>Mouse</td>
<td></td>
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