



# Acronis Disk Director Server 10

Acronis Disk Director Server 10 allows you to maximize the performance of your servers with powerful partition and hard disk management utilities.

You've come to rely on your servers for providing mission-critical applications for your customers, employees, and partners to conduct business. Because these resources need to be available 24 X 7 you need reliable management tools that minimize server downtime and allow you to perform needed maintenance ensuring maximum server performance.

Acronis Disk Director Server 10 provides you with powerful partition and hard disk management utilities to ensure your servers are running efficiently. The product builds upon the award-winning technologies from Acronis to manage partitions and edit hard disk drives.

Dynamically split, merge, resize, copy and move partitions within Windows, minimizing downtime. Completely destroy data from deleted partitions and unallocated space freed by partition resizing tasks, ensuring corporate data remains confidential. Perform advanced hard disk editing tools, such as recovering important data areas of a hard drive; searching and/or extracting of information that was lost due to different soft- and hardware failures or virus attack. All actions are put in a pending state until the servers are rebooted. Thus, you can make changes to servers during business hours and wait until after-hours to commit changes, minimizing user disruption.

## Key Features:

- **Command-line interface** – create scripts for application tasks
- **Partition management** – split, merge, resize, copy, move and delete partitions within Windows
- **Data destruction** – wipe out all data from a deleted partition and from unallocated space
- **Hard disk editor** – perform advanced editing, such as restoring boot records and hexadecimal editing
- **Application log** – View all actions performed using the application
- **Data recovery** – restore damaged partitions

Moreover, the product is an ideal companion to Acronis True Image Server. Use Acronis Disk Director Suite 10 to manage volumes and maximize server performance, such as freeing up unused free space from one partition and transferring it to another. Then, use Acronis True Image to backup an entire server, enabling recovery in minutes without any reinstallation of the applications, operating systems, and server configurations.

Feature	Benefit
<b>Command-line interface</b> — create scripts for application tasks	Automates administrative tasks
<b>Volume management</b> — split, merge, resize, copy and move partitions within Windows	Minimizes server downtime
<b>Data destruction</b> — wipe out all data from a deleted partition and from unallocated space	Ensures corporate data confidentiality
<b>Hard disk editor</b> — perform advanced editing, such as restoring boot records and hexadecimal editing	Maximizes server performance
<b>Application log</b> — view all actions performed using the application	Eases troubleshooting
<b>Data recovery</b> — restore damaged partitions	Salvages corporate data

### System Requirements

- A PC-compatible computer with a Pentium or similar CPU
- 32 MB RAM
- A floppy or a CD-RW drive
- A mouse (recommended)
- Microsoft Windows 2003 Server x64 Editions/ 2003 Server/2000 Server/2000 Advanced Server/NT Server

### Supported File Systems:

- FAT16, FAT32, NTFS
- Linux Ext2, Ext3, ReiserFS, and Linux SWAP
- Special sector-by-sector support for copying and moving partitions of any other type



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