

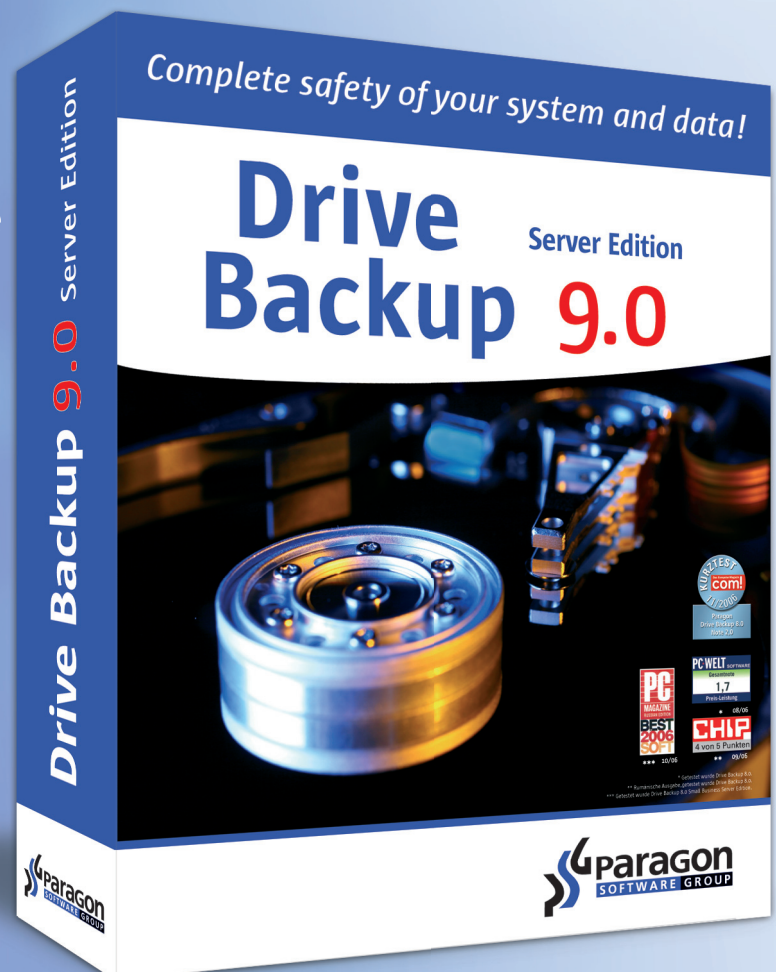
Drive Backup 9.0

Server Edition

Paragon's Drive Backup 9.0 Server provides business continuity through affordable system protection and recovery of Windows servers. While the growth of a business is a positive sign of success, it also means more electronic data to protect and greater consequences if it's lost. Paragon's Drive Backup Server offers the highest level of disk-based server protection for the small business (SMB) market with enterprise-level capabilities at an affordable price. This enhanced solution delivers complete system and data backups of various types, continuous data availability, and fast disaster recovery options, even to bare-metal and different hardware. Drive Backup Server is an affordable step towards improved system and data protection that a business of any size should not be without.

Key Benefits:

- Bare-metal disaster recovery - easily create an exact Windows server disk image, including the operating system, databases and applications. If disaster strikes, restore an entire server in minutes
- Automation of on-going backups - Schedule Differential / Cyclic backups in a "set it and forget it" mode for continuous updates
- Individual data recovery - restore individual files and folders or hard disk partitions
- Paragon Adaptive Restore™ - restore an image to different hardware or from a physical server to a virtual server and vice versa
- Wide range of software and hardware RAID support, Windows x64 support, dynamic and GPT disks, IDE, SCSI, SATA, USB, FireWire hard drives, local or network backup media support as well as built-in Burner to place backup images on CD/DVD or Blu-ray discs



Drive Backup 9.0 Editions for Business Networks

Key Features:	Workstation Edition	Server Edition	Enterprise Server Edition
Disk-imaging and file backup	●	●	●
Automation for regular backup operations	●	●	●
Advanced Restore Features	●	●	●
Advanced Recovery Media		●	●
Scriptable operations for automatic recovery			●
Zero-touch recovery			●
Paragon Remote Management	●		●
Net Burner	●	●	●
Server Consolidation & Virtualization Advanced Options			●
Infrastructure Server Operations			●
Supported Operating Systems			
Windows 2000 Professional, XP Home, XP Professional, Vista	●	●	●
Windows Server 2003 (all editions)		●	●
Windows 2008 Server (all editions)		●	●
License policy			
Includes License for Remote Management console	●		●
Includes License for Remote Management client	●	●	●

SMBs without a large IT budget, or even a dedicated IT staff still have the same fundamental data protection needs as larger enterprise organizations. Paragon's affordable pricing and flexible licensing options address your needs regardless of your network size or installed architecture. Learn more at www.drive-backup.com.

System Requirements

- * CPU: Intel Pentium or compatible, 233MHz or higher processor
- * RAM: 128 MB of RAM required (256 MB or greater recommended)
- * Disk space: 120 MB
- * Internet Explorer 5.0 or higher

Supported Operating Systems

- * Windows Vista (32/64-bit)
- * Windows XP Professional (32/64-bit)
- * Windows XP Home
- * Windows 2000 Professional SP4
- * Windows 2000 Server Family SP4
- * Windows Server 2003 Family
- * Windows Server 2003 x64 Edition
- * Windows Small Business Server 2003 Family
- * Windows Storage Server 2003
- * Windows 2008 Server Family



Supported Hard Drives and Removable Media

- * Parallel ATA (IDE) HDD
- * Serial ATA (SATA) HDD
- * SCSI HDD
- * All levels of SCSI, IDE and SATA RAID controllers
- * CD-R/RW
- * DVD-R/RW and DVD+R/RW and DVD+/-R (DL)
- * Blu-ray Disc-R / Blu-ray Disc-RE
- * USB 1.x/2.0 and IEEE 1394 (FireWire) devices
- * PC card storage devices

Supported File Systems

- * NTFS (v1.2, v3.0, v3.1)
- * FAT16 / FAT32
- * Linux Ext2FS / Linux Ext3FS / Linux Swap
- * HPFS
- * Apple HFS+
- * Other file systems (in Sector-by-Sector mode)



Paragon Software
15615 Alton Parkway
Suite 450
Irvine, CA 92618

Tel: 1-888-347-5462
Fax: 1-888-240-8993
sales@paragon-software.com
www.paragon-software.com