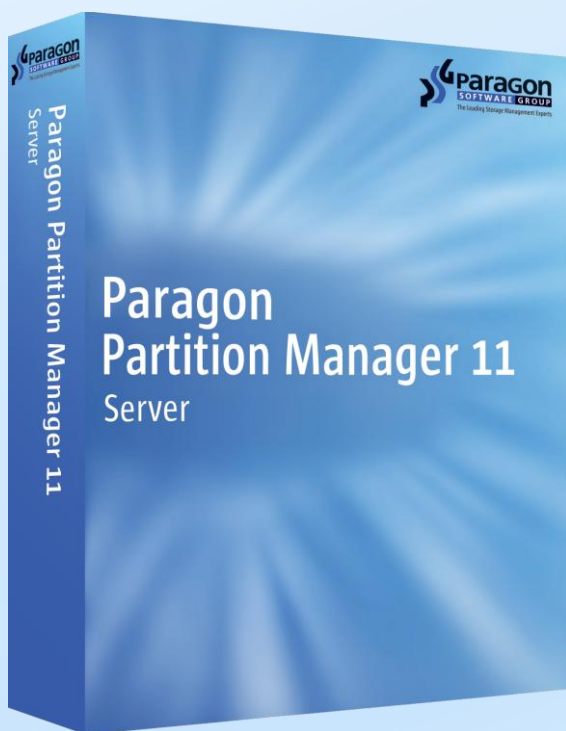


PARAGON PARTITION MANAGER

11 Corporate Line

Maximize utilization of storages within Windows® environments!

Corporate editions of Partition Manager 11 include our latest technologies in managing physical and virtual Windows environments. Drive partitioning and file system optimization, disaster recovery and system migration, system virtualization and virtual disk management will guarantee optimized disk partitioning and maximum utilization of storages.



Our product delivers:

- P2V, V2V, V2P, P2P Windows migration
- PAT (Paragon Alignment Tool)
- Exclusive drive re-partitioning facilities
- Unique file system optimization tools
- Comprehensive bootable environments
- Basic backup and disaster recovery options
- Flexible licensing policy

Primary audience:

- System administrators working for small and mid-sized companies
- IT experts

Partition Manager 11 Brief Editions' Comparison	Professional	Server	For Virtual Server
Virtualization and Migration			
Mount a virtual disk and work with it as if it's an ordinary physical disk (Connect VD)	✓	X	✓
Migrate a physical system to a virtual environment by converting all installed software and data into a virtual disk (P2V Copy)	✓	X	✓
Restore a physical system from a backup directly to a virtual environment (P2V Restore)	✓	X	✓
Restore functionality of a virtual environment after unsuccessful virtualization with 3-rd party tools (P2V Adjust OS)	✓	X	✓
Supported Virtual Machines			
MS Virtual PC	✓	X	✓
MS Virtual Server	X	X	✓
MS Hyper-V	X	X	✓
VMware Workstation	✓	X	✓
VMware Fusion	✓	X	✓
VMware ESX Server	X	X	✓
Sun VirtualBox	✓	X	✓
Supported Operating Systems			
Windows 2003/2008 Server	X	✓	✓
Windows 2003/2008 Small Business Server	X	✓	✓

WHY PARAGON PARTITION MANAGER 11?

We offer effective data and storage management

- Any type of migration for Win2K+ platforms (P2V, P2V Restore, V2P, V2V, P2P, etc.)
- PAT (Paragon Alignment Tool) to boost performance of physical and virtual data storages
- Maintenance of virtual machines and the host from one site in MS Hyper-V Server
- Operation with virtual disks as if they are physical (Connect VD)
- Fast data exchange between physical and virtual environments
- Time-proved drive partitioning of any complexity for physical and offline virtual disks
- Exclusive defragmentation for NTFS and FAT (27 strategies, MFT defragmentation and shrinking, etc.)

We contribute to business continuity

- Live imaging and migration for Win2K+ systems with Microsoft VSS and Paragon Hot Backup™
- No hardware dependency with the next generation of Paragon Adaptive Restore™; our technology guarantees a Win2K+ system will boot on different computer hardware (P2P)
- Restore at a granular level minimizes downtime if there's no need to restore an entire image
- Comprehensive recovery environments based on DOS, Linux, and WinPE 3.0
- Boot problems correction (Windows system registry modification, MBR and BCD correction, etc.)

We help to protect intellectual property

- Encryption and password protection for backups guarantees security for confidential data

We support all hardware and software

- Support for any Windows OS since Win2K (including Windows 7 and Windows Server 2008 R2)
- Support of all the latest hardware, including all SCSI, IDE and SATA RAID controllers, Blu-ray drives, USB 1.x/2.0 and IEEE 1394 (FireWire) devices, PC card storages...
- Support for MS Virtual PC, MS Virtual Server, MS Hyper-V R1/R2, VMware Workstation, VMware Fusion, VMware ESX Server, and Sun VirtualBox
- Support for Microsoft dynamic disks (simple, spanned, striped, mirrored, RAID-5)
- Support for GPT (GUID Partition Table) disks
- Support for Apple Boot Camp configurations

We take care of our customers

- Free updates with no limitations
- Free upgrades within 60 days after purchasing and a good discount later
- Knowledge Base and Community Forum for self support
- Free complimentary support for 60 days after purchasing
- Exclusive paid assistance services

KEY FEATURES

Features	Benefits
Supported Windows OS	Accomplish any operation under any Win2K+ system (Windows 2000 and later)
New! Supported virtual machines	MS Virtual PC, MS Virtual Server, MS Hyper-V, VMware Workstation, VMware Fusion, VMware ESX Server, and Sin VirtualBox
New! PAT (Paragon Alignment Tool)	Align partitions to physical disk sectors to boost performance of storages
Update Live imaging and migration	Protect or migrate Windows systems online with Microsoft Volume Shadow Copy Service (MS VSS) or Paragon Hot Processing
New! Wide migration options	P2V, P2V Restore, V2P, V2V, Update P2P, migration of Windows 7 installed on .vhd
New! Connect VD	Connect and work with virtual disks as if they are physical
New! P2V Adjust OS / P2P Adjust OS	Make OS start up after unsuccessful migration or virtualization with 3rd party tools; Make OS bootable on dissimilar hardware
Merge Partitions	Consolidate the disk space, which originally belongs to two adjacent partitions (NTFS, FAT16/FAT32), into a single, larger partition
Redistribute Free Space	Increase free space on one partition by up-taking the on-disk unallocated space and the unused space of other partitions
Comprehensive recovery environments	Three types to choose from, based on the latest Linux, DOS, and New! WinPE 3.0, available on CD/DVD/Blu-ray or thumb drives
Update NTFS and FAT defragmentation	27 defragmentation strategies, MFT defragmentation and shrinking, low free space defragmentation (less than 1% of the free space required)
New! Selective Restore	Easily extract files and folders from a backup image through the Restore Wizard without the need to restore an entire image
Update Boot Corrector	Fix most system boot problems that can be a result of a human factor, program error, or a boot virus activity

AVAILABLE LICENSES

Single License

The single license is intended for a permanent installation of the software on one system and is unlimited in time. The user is not allowed to rent out or pass the software, as well as the gadgets documents, on to another person in any other way.

Only with Partition Manager for Virtual Server you get a special `Per Seat` License that stipulates the use of our product on one physical system, that hosts up to 99 virtual machines.

Volume License

Prices are calculated from two units to several hundred units. At a certain point, it may be more cost-effective to request if a Site or Enterprise wide license would be a better solution for the customer.

Technician License

The technician license entitles you to use the software during the license term on a pre-defined amount of systems within a pre-defined number of locations (depending on the tech license type) - **provided the software is not used on two systems at the same time**. Once the software is permanently installed or used on one system, it may not be used on other systems without purchasing additional licenses. The technician license is, as opposed to the single license, contracted to a single person and not to a system. The technician license is only available for Partition Manager 11 Server.

Partition Manager 11 Server Licenses' Overview	Standard Tech License	Independent IT Consultant's Tech License	Mid-sized Business Network Tech License	Enterprise Network Tech License	Server Single License
Number of servers allowed to work on	Up to 10	Unlimited external use (up to 10 internally)	Up to 25	Unlimited	1
Number of workstations allowed to work on	Unlimited	Unlimited (one location internally)	Unlimited	Unlimited	None
Number of licensed locations	One location	Unlimited	One location	One location	Per system
Number of licensed technicians	1 Tech	1 Tech	1 Tech	1 Tech	Per system
Included support for virtual machines, P2V, V2P, V2V, and Connect VD	no	no	yes	yes	no
Included Support Service	Extended Support (1-3 years)	Extended Support (1-3 years)	Extended Support (1-3 years)	Extended Support (1-3 years)	Complimentary Support (60 days)
Included Upgrade Assurance	yes	yes	yes	yes	no
License term	1-3 years	1-3 years	1-3 years	1-3 years	unlimited

SYSTEM REQUIREMENTS

Supported Operating Systems	Supported Virtual Machines
<p>Windows 7 (32/64-bit) Windows Vista (32/64-bit) Windows XP Professional (32/64-bit) Windows XP Home Windows 2000 Professional SP4 Windows Server 2000 Family SP4 Windows Server 2000 Family Windows Server 2003 x64 Edition Windows Small Business Server 2003 Family Windows Small Business Server 2008 Family Windows Storage Server 2003 Windows Server 2008 Family (32/64 Bit)</p>	<p>Microsoft Virtual PC Microsoft Virtual Server Microsoft Hyper-V R1/R2 VMware Workstation VMware Fusion VMware ESX Server Sun VirtualBox</p>
Supported HDD and Removable Media	Supported File Systems
<p>Parallel ATA (IDE) HDD Serial ATA (SATA) HDD External SATA (eSATA) HDD SCSI HDD All levels of SCSI, IDE and SATA RAID controllers RAID support (hardware and software) CD-R/RW DVD-R/RW DVD+R/RW DVD+/-R (DL) BD-R BD-RE USB 1.x/2.0 and IEEE 1394 (FireWire) devices PC card storage devices</p>	<p>NTFS (v1.2, v3.0, v3.1) FAT16 FAT32 Linux Ext2FS Linux Ext3FS Linux Ext4FS Linux Swap Apple HFS+ Other file systems (in the sector-by-sector mode)</p>
For Windows installation	For WinPE environment
<p>Intel Pentium or compatible, 300 MHz or higher At least 128 MB (256 MB or greater) Disk space: 120 Mb Internet Explorer 5.0 or higher</p>	<p>Intel Pentium III CPU or compatible, 1000 MHz or higher At least 512 MB of RAM SVGA video adapter and monitor Mouse</p>



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