

Features	PM 11 Personal	PM 11 Professional
<b>Drive Partitioning</b>		
Create Partition	✓	✓
Express Create Partition	✓	✓
Format Partition	✓	✓
Delete Partition	✓	✓
Undelete Partition	✓	✓
Move/Resize Partition	✓	✓
Express Resize Partition	✓	✓
Redistribute Free Space	✓	✓
Merge Partitions	✓	✓
Convert File System	✓	✓
Assign/Remove Drive Letter	✓	✓
Hide/Unhide Partition	✓	✓
Mark Partition as Active/Inactive	✓	✓
Change Cluster Size	X	✓
Change Volume Label	✓	✓
Change Serial Number	X	✓
Change Partition ID	X	✓
Downgrade NTFS Version	X	✓
Convert to Basic	X	✓
Convert to Basic MBR	X	✓
Make Partition Logical/Primary	✓	✓
View Sectors	✓	✓
Edit Sectors	X	✓
Change Primary Slots	X	✓
<b>Data Backup &amp; Restore</b>		
Sector Backup	✓ (Simple Backup Wizard*)	✓
Backup to CD/DVD/Blu-ray	X	✓
Restore Wizard	✓ (only under Linux/DOS**)	✓
Selective Restore	X	✓
<b>Boot Management</b>		
Boot Manager	✓	✓
Install New OS	✓	✓
Update MBR	✓	✓
<b>Data Consistency Checkup</b>		
Test Surface	✓	✓
Check File System Integrity	✓	✓
<b>File System Optimization through Total Defrag</b>		
Defragment Partition (NTFS, FAT)	✓	✓

Defragment MFT	X	✓
Compact MFT	X	✓
PAT (Paragon Alignment Tool)	X	✓
<b>Copy and Migration</b>		
Hard Disk Copy	✓	✓
Partition Copy	✓	✓
Copy with Resize (increase)	✓	✓
Incremental Copy	X	✓
File Transfer Wizard	✓ (only under Linux/DOS***)	✓
Volume Explorer	✓	✓
<b>Virtualization and Migration</b>		
Connect VD	X	✓
P2V Copy	X	✓
P2V Restore	X	✓
P2V Adjust OS	X	✓
P2P Adjust OS	X	✓
<b>Supported Virtual Machines</b>		
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	✓
<b>Automatization</b>		
Virtual Operations	✓	✓
Shutdown on Complete	✓	✓
<b>User Interface</b>		
Predefined GUI Layouts	✓	✓
Support for Barrier Free Software	✓	✓
<b>Supported Technologies</b>		
Paragon Hot Processing	✓	✓
Microsoft Volume Shadow Copy Service (MS VSS)	✓	✓
Synchronous backup of multiple volumes (via MS VSS)	X	✓
<b>Supported Partitioning Schemes</b>		
View a dynamic volume	✓	✓
Convert an MBR dynamic disk	X	✓
Convert a GPT dynamic disk	X	✓
Back up a dynamic volume	X	✓
Restore a dynamic volume	X	✓
Hot Processing for a dynamic volume	X	✓
Restore a dynamic volume with autoresize	X	✓
Format a dynamic volume	X	✓

# PARTITION MANAGER 11 / CONSUMER EDITIONS FULL FEATURES LIST



Test Surface for a dynamic Volume	X	✓
Check FS for a dynamic volume	X	✓
Edit/View Sectors for a dynamic volume	X	✓
View a GPT disk	✓	✓
Convert to Basic	X	✓
Create a GPT partition	✓	✓
Format a GPT partition	✓	✓
Delete a GPT partition	✓	✓
Move/Resize a GPT partition	✓	✓
Copy a GPT partition	✓	✓
Copy a GPT disk	✓	✓
Back up a GPT partition/HDD	✓	✓
Restore a GPT partition/HDD	✓ (only under Linux/DOS**)	✓
Hot Processing for a GPT partition/HDD	✓	✓
Test Surface for a GPT partition	✓	✓
Check File System for a GPT partition	✓	✓
Edit/View Sectors for a GPT partition	X	✓
View disks of Apple Partition Map	✓	✓
<b>Supported Operating Systems</b>		
Windows 2000 Professional	✓	✓
Windows XP Home Edition	✓	✓
Windows XP Professional	✓	✓
Windows XP Professional X64	✓	✓
Windows Vista	✓	✓
Windows Vista X64	✓	✓
Windows 7	✓	✓
Windows Server 2000 Family	X	X
Windows Server 2003 Family	X	X
Windows Server 2008 Family	X	X
<b>Supported File Systems</b>		
Backup Capsule	✓	✓
NTFS (V1.2, V3.0, V3.1)	✓	✓
FAT16	✓	✓
FAT32	✓	✓
Ext2FS	✓	✓
Ext3FS	✓	✓
Ext4FS	✓	✓
ReiserFS	✓	✓
Linux Swap	✓	✓
HPFS	✓	✓
Apple HFS+	✓	✓
<b>Supported Storages</b>		
Parallel ATA (IDE)	✓	✓
Serial ATA (SATA)	✓	✓

## PARTITION MANAGER 11 / CONSUMER EDITIONS FULL FEATURES LIST



SCSI	✓	✓
iSCSI	✓	✓
All levels of SCSI, SATA and IDE RAID controllers	✓	✓
IEEE 1394 (FireWire)	✓	✓
USB 1.0/2.0	✓	✓
PC Card Storage	✓	✓
<b>Additional for Recovery Environment</b>		
WinPE recovery environment	X	✓ (WinPE 3.0)
Recovery Media Builder with the copy CD/DVD functionality	✓	✓
Network Configuration	✓	✓
Log Saver	✓	✓

- \* - Simple Backup Wizard can only back up to local mounted drives and network shares
- \*\* - Restore Wizard is only available under Linux/DOS recovery environment
- \*\*\* - File Transfer Wizard is only available under Linux/DOS recovery environment