

PARAGON

MIGRATE OS TO SSD

Migrate OS to SSD is a handy intuitive wizard that allows easy and safe Windows migration to another storage (HDD/SSD), even of a smaller capacity thanks to advanced exclude data capabilities. It transfers the system live without any impact on your work and additionally aligns partitions during the process if necessary.



Migrate OS to SSD:

- Migrates Windows to a larger or smaller storage in a single operation
- Supports any Windows since XP (including Windows 7 and Windows Server 2008 R2)
- Automatically aligns partitions on the destination disk if necessary
- Automatically detects and additionally copies MSR for successful migration of Windows 7
- Allows the user to exclude data from the process to try to fit into the destination disk
- Processes locked (in-use) disks with MS VSS to migrate without rebooting Windows
- Includes Paragon's time-proven move/resize functionality
- Guarantees safety for the on-disk system and data

SYSTEM REQUIREMENTS

Supported Operating Systems	Supported Storage Devices
Windows 7 (32/64-bit) Windows Vista (32/64-bit) Windows XP Professional (32/64-bit) Windows XP Home Windows Server 2003 Family Windows Server 2008 Family	Parallel ATA (IDE) HDD Serial ATA (SATA) HDD External SATA (eSATA) HDD SCSI HDD RAID support (hardware and software) USB 1.x/2.0 and IEEE 1394 (FireWire) devices PC card storage devices