



# Hard Disk Manager Advanced

## by Paragon Software

DATA SAFETY FROM A TO Z



**Hard Disk Manager (HDM) Advanced** is an ultimate tool for PC users to keep hard disk healthy and data safe.

The solution is designed to tackle most of the problems you might face while using PC.

### Highlights

- Four tools, one user interface
- Organized and optimized storage
- Easy system migration to another PC
- Reliable data protection
- Secure utilization of outdated disks

### Who benefits?

Home PC users that are interested in efficient tool for hard disk data management.

### System requirements

- Windows 7 SP1 and later
- Intel Pentium CPU or its equivalent, with 300 Mhz processor clock speed
- 256 MB of RAM
- Hard Disk Drive with 250 MB free space, additional 1 GB will be required for the installation
- Internet Explorer 10.0 or higher

### Licensing

Purchase a license for \$49.95, valid for 1 PC

### About Paragon Software Group

Since 1994, Paragon Software Group has delivered a wide range of software tools, solutions, and technologies. Our offerings range from low-level storage management and file system drivers to safekeeping and recovery of operational, business, and user data across heterogeneous platforms and environments.

### What's inside?

#### NEW

- New wipe methods
  - trim free space
  - secure erase NVME SSD
  - secure erase SSD
- Linux Recovery Environment for HDM, download ISO
- Wipe reports, exportable to HTML, PDF or plain text
- E-mail notifications via user-configured SMTP server: Gmail, Outlook.com, Yandex, Yahoo, Rambler
- Convert ReFS to NTFS in the 'Convert FS' dialog

#### Advanced backup

Automate backup jobs, choose backup strategy and never worry about losing any important data.

- Backup/restore system and data
- File Transfer Wizard
- Recovery media Builder

#### Manage partitions and disks

Divide a single drive into a number of logical drives and enable the OS to process data more efficiently.

- Split or merge partitions
- Redistribute free space
- Change cluster size

#### Migrate system and data

Straightforward the process of moving all contents of your disk to another storage device without having to re-install the OS and applications.

- Copy Partition
- Copy Disk
- OS Migration

#### Erase data

Deleted data can be easily recovered, even retrieved from a mechanically destroyed disk. To protect your private data, always wipe disk before its utilization using industry-class wipe algorithms.