

mHDD Desktop Drive USB 3.0

Elegant solid metal desktop hard drive providing all the room you need to back up your favourite photos, videos, music and important documents. Equipped with USB 3.0 connection for ultrafast data transfer.



OVERVIEW

BACKUP MASTER

The Freecom mHDD desktop hard drive is the ideal companion in our digital age. With an elegant yet robust design, the drive looks fabulous next to any notebook or computer, or even a TV set. With a huge capacity of up to 8TB, you'll have all the room you need to backup and store all your important documents, photos and other files. The drive is equipped with a USB 3.0 interface, ensuring ultra fast transfer speeds while also being fully compatible with older USB 2.0 ports. It also has Nero Backup Essentials* software loaded on the drive to help you automatically backup your files.

FOR HOME AND OFFICE USE

Exponentially more and more digital content is being generated and consumed every year, and this is the perfect storage device to allow you to keep all your precious files backed up and safe for the future. Store all your spreadsheets, documents, presentations on one central location or make extra backups of all your important files.

SOLID METAL FAMILY

The brushed aluminium casing of the Freecom mHDD desktop ensures that it is fully protected from bumps and mishaps, while also being resistant to scratches or fingerprints. It is part of the expanding Freecom family of stylish metal external storage devices - mobile and desktop hard drives, SSDs and USB Flash Drives – to satisfy all requirements of your business or home by offering a full range of different features from ultra high speed or huge capacity to super slim and mobile to multiple connectivity options.

- Stylish desktop hard drive
- Connect to Mac or PC
- High quality, solid brushed aluminium enclosure
- USB 3.0 for ultra fast data transfer speed (up to 5Gbit/s)
- Quiet, thanks to its fanless design
- Free Nero Backup Essentials* software with automatic backup, compression and security features
- Three year warranty
- Free helpdesk support

**Nero Backup Essentials only compatible with Windows operating systems*

TECHNICAL SPECS

PRODUCT SPECIFICATIONS:

CAPACITY: 2TB, 4TB, 8TB

INTERFACE: USB 3.0 (can also be connected to USB 2.0**)

HARD DRIVE TYPE: 3.5" SATA, low noise, low power consumption

DATA TRANSFER SPEED: max. 5000Mbit/s (USB 3.0),

POWER REQUIREMENTS: AC adapter 12V/2AMTBF: 50.000 P.O.H.

DIMENSIONS: 11.8 x 18.9 x 3.4 cm

WEIGHT: 715 g (2TB), 845 g (4TB), 1000g (8TB)

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature: 10°C - 35°C / Storage temperature: -20°C - 70°C

MINIMUM SYSTEM REQUIREMENTS:

PC: Intel Pentium III / AMD Duron 900 MHz or higher, 512MB RAM or higher, available USB port**, Windows XP / Vista / 7 / 8 / 10

MAC: Intel Mac, 512MB RAM or higher, available USB port**, Mac OS X v10.6 or higher

**When connected to USB 2.0, the data transfer speed will be according to USB 2.0 specification.

PACKAGE INCLUDES:

- Freecom mHDD Desktop
- USB 3.0 cable
- Power adapter (EU, UK)
- Quick Install Guide

mHDD Desktop Drive USB 3.0	mHDD Desktop Drive USB 3.0 2TB - Silver	mHDD Desktop Drive USB 3.0 4TB - Silver	mHDD Desktop Drive USB 3.0 8TB - Silver
Part number	56386	56387	56388
EAN code	54021801563861	54021801563878	54021801563885
Colour	Silver	Silver	Silver
Carton quantity	2	2	2



FRECOM QUALITY

Since 1989 Freecom stands for creating innovative and professional digital (storage) solutions. All Freecom products are designed, engineered and certified in Germany according to the highest quality standards to guarantee customer satisfaction. Our in-house technical development process, the use of the highest quality components and German product inspection standards ensure superior quality and reliability. To meet the high expectations of professional users Freecom products are delivered with extensive warranty and unlimited free helpdesk support.

Definitions: 1GB = 1000MB - 1 MP3 song = approx. 5MB / 1 JPEG photo = approx. 1.5MB / 1 DVD movie = approx. 4.5GB / 1Xvid/DivX movie = approx. 1GB.

Some of the hard drive capacity is used for pre-loaded software, formatting and other functions, and thus is not available for data storage. As a result, your operating system may report fewer gigabytes/terabytes.