

249.00 EUR

incl. 19% VAT, plus [shipping](#)

- USB 3.0 !
- eSATA 3G / 6G !
- 8x 2.5" / 3.5" SSD/HDD !
- 300W !



External enclosure for 8x 2.5"/3.5" HDD/SSD drives. USB3.0 and eSATA (3G/6G) interface. Perfect for NAS.

Features :

- Supports SATA III transfer rate of 6.0Gbps, 3.0Gbps 1.5Gbps

- Flexible connection via eSATA or USB host port

- Provides 1 eSATA host port

eSATA Compliance:

Compliant with Serial ATA Port Multiplier Spec. Revision 1.2

Compliant with Serial ATA PHY Selector Spec. Revision 1.0

Compliant with Serial ATA PHY Electrical Spec. Revision 1.0

Compliant with Serial ATA High Speed Serialized AT Attachment Spec. Revision 3.1

- Auto-negotiation support for 1.5Gbps / 3.0Gbps/ 6.0Gbps SATA

- Output swing control and automatic impedance calibration for SATA III PHY

- Supports PM aware and non-PM aware host on RAID mode

- Supports 48-bit LBA addressing

- Support for FIS-based switching and command-based switching SATA host controllers

- SATA Hot-plug capability

- Supports ATAPI drives

- Supports BIST and loopback mode

- Provides 1 USB host port

USB Compliance:

Compliance with USB2.0 and 3.0 specifications.

Compliance with USB Mass Storage Class, Bulk-Only Transport Specification.

- Operates at USB low speed and super speed rates (1.5Mb ~ 5Gb/s)

- Support on line USB firmware update

- Supports and compatible with OHCI/UHCI/EHCI hosts

- Support Mass Storage Class

- No software driver needed for Windows 98, ME, 2000, 2003, XP, Windows 7, Linux and Mac OS

- Provides status (Link & Activity) for Host and Device ports & Power On LEDs

- Dissipates heat efficiently with metal housing

- Maximizes airflow with silent, high quality fan

Color	Black
Body	SECC
Front panel	ABS
Dimension	340mm (D) x 340mm (H) x 150mm (W)
Drive bay	2.5" or 3.5" HDD x 8
Cooling fan	12cm x 1
Status indicator	8x HDD Leds / Power Led
Power supply	300W
OS Support	Windows 98, ME, 2000, 2003, XP, Windows 7, Linux and Mac
I/O interface	USB3.0 & eSATA
SATA features	6.0Gbps SATA III Port Multiplier