DIGITUS®

USB 3.0 HARD DISK ENCLOSURE, 3.5", SATA, 16TB, ALUMINUM



Quick Installation Guide

DA-71106-1

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1. Introduction

The DA-71106-1 hard disk enclosure offers a powerful storage solution for all your requirements. With support for 2.5” and 3.5" SATA hard disk drives and a capacity of up to 16TB, it enables reliable backup and management of large amounts of data. Thanks to the USB 3.0 interface and the fast transfer rate of up to 5 Gbit/s, files can be transferred quickly and efficiently.
This robust and stylish enclosure supports both 2.5" and 3.5" SATA hard drives, accommodates hard drives up to 16TB and ensures smooth performance.
The robust aluminum construction ensures long-lasting use and effective heat dissipation. The LED indicator shows operating status and data transfers, while the convenient on/off switch allows for easy operation. Compatible with Windows, macOS and Linux, the enclosure offers versatility.

The DA-71106-1 is ideal for home and office use, whether for data backup or mobile storage solutions.

2. Features

- Wide compatibility: Support for 2.5" and 3.5" SATA hard disks (SATA I/II/III) for maximum flexibility
- High capacity: Up to 16TB storage space for all your files and data
- Fast data transfer: USB 3.0 interface with a transfer rate of up to 5 Gbit/s for fast file transfers
- LED activity indicator: Indication of operating status and data transmission
- Cross-platform support: Compatible with Windows, macOS and Linux
- Robust chipset: JMS578 chipset ensures reliable and efficient performance
- Durable aluminum housing: Elegant design with excellent heat dissipation
- Practical functions: On/off switch for easy handling and tool-free installation
- Support hard drives in FAT32/NTFS/EXT4 format

3. Package Content

- External hard disk enclosure DA-71106-1
- USB 3.0 data cable (A-B, 100 cm, black)
- Power supply unit (12V/2A)
- QIG
- Rubber feet for a secure stand
- Screwdriver and screw package

4. Specification

Internal connection	SATA III (compatible with SATA I/II)
External connection	USB 3.0 (downwards compatible with USB 2.0/1.1)
Max. supported capacity	16 TB
Chipset	JMS578
LED display	White during operation, flashing during data transmission
Material	All-aluminum housing
Operating temperature	0 to 40 °C
Storage temperature	-40 to 70 °C
Humidity	10 % to 90 % (operation, non-condensing)
Dimensions	182 x 113 x 35 mm

5. Installation of Hard Drive

1. Take out the bracket
2. Insert the hard disk slowly, screw the hard disk fix on the bracket
3. ensure the hard drive up towards, push the bracket into the shell
4. Tighten screws on the bottom, screw the enclosure back together
5. Connect power cable to enclosure
6. Connect USB cable to USB port on device
7. When attached to PC or device, click 'My Computer' and hard drive will appear.
8. No additional drivers required.



6. System Requirements

Hardware: Computer should have USB port

Software: Windows 2000/XP/VISTA/WIN7/8/10,11, MAC OS 10.6 above, Linux fedora FC8 or Above.

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