



Macpower Group
Macpower & Tytech Technology Co., Ltd.



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PLEIADES

THE NEXT GENERATION



3.5" Hard Drive Enclosure



PLEIADES

The next generation IceCube "Pleiades" is a slim, stylish and powerful aluminium enclosure for your 3.5" hard drive. It features a fanless design and passive cooling, so is ideal for multi-media users and quiet working environments.

Case Material

- Aluminium with internal metal chassis for optimized heat dissipation

Power Supply

- External Power Adapter universal auto-switching (UL, cUL, CE, TUV approved)
- Input: AC 100-240V, 1.2A, 50-60Hz
- Output: DC +12V/2A, +5V/2A

Enclosure Size

- 22.8cm x 13.7m x 3.5cm



OEM/ODM enquiries welcome

SATA HDD

Pleiades Super S-Combo

Application

- Single 3.5" SATA-I or SATA-II Hard Drive (1.5Gb/s)

Interface/Ports

- eSATA 1 port
- FireWire 800 (1394b) 2 ports
- FireWire 400 (1394a) 1 port
- USB 2.0 High Speed (USB 1.1 compatible) 1 port

Data Transfer

- eSATA up to 1.5Gbps (150MB/s)
- FireWire 800 (1394b) up to 800Mbps (100MB/s)
- FireWire 400 (1394a) up to 400Mbps (50MB/s)
- USB 2.0 up to 480Mbps (60MB/s)
- USB 1.1 up to 12Mbps (1.5MB/s)

System Requirements (PC)

- eSATA: Windows 2000/XP
- FireWire 800 (1394b): Windows 2000/XP
- FireWire 400 (1394a): Windows ME/2000/XP
- USB 2.0: Windows ME/2000/XP
- USB 1.1: Windows ME/2000/XP

System Requirements (Mac)

- eSATA: Mac OS 10.2 or higher
- FireWire 800 (1394b): Mac OS 10.2 or higher
- FireWire 400 (1394a): Mac OS 9.1 or higher
- USB 2.0: Mac OS 10.2 or higher
- USB 1.1: Mac OS 9.2 or higher



IDE HDD

Pleiades 400+

Application

- Single 3.5" IDE HDD (ATA-6 compatible)

Interface/Ports

- FireWire 400 (1394a) 2 ports
- USB 2.0 High Speed (USB 1.1 compatible) 1 port

Data Transfer

- FireWire 400 (1394a) up to 400Mbps (50MB/s)
- USB 2.0 up to 480Mbps (60MB/s)
- USB 1.1 up to 12Mbps (1.5MB/s)

System Requirements (PC)

- FireWire 400 (1394a): Windows 98SE/ME/2000/XP
- USB 2.0: Windows 98SE/ME/2000/XP
- USB 1.1: Windows 98SE/ME/2000/XP

System Requirements (Mac)

- FireWire 400 (1394a): Mac OS 9.1 or higher
- USB 2.0: Mac OS 10.2 or higher
- USB 1.1: Mac OS 9.2 or higher



SATA or IDE

Pleiades USB-FX

Application

- Single 3.5" IDE or SATA HDD (SATA-I up to 1.5Gb)

Interface/Ports

- USB 2.0 High Speed (USB 1.1 compatible) 1 port

Data Transfer

- USB 2.0 up to 480Mbps (60MB/s)
- USB 1.1 up to 12Mbps (1.5MB/s)

System Requirements (PC)

- USB 2.0: Windows 98SE/ME/2000/XP
- USB 1.1: Windows 98SE/ME/2000/XP

System Requirements (Mac)

- USB 2.0: Mac OS 10.2 or higher
- USB 1.1: Mac OS 9.2 or higher



IDE HDD

Pleiades 400

Application

- Single 3.5" IDE HDD (ATA-6 compatible)

Interface/Ports

- FireWire 400 (1394a) 2 ports

Data Transfer

- FireWire 400 (1394a) up to 400Mbps (50MB/s)

System Requirements (PC)

- FireWire 1394a: Windows 98SE/ME/2000/XP

System Requirements (Mac)

- FireWire 1394a: Mac OS 9.1 or higher



IDE HDD

Pleiades 800+

Application

- Single 3.5" IDE HDD (ATA-6 compatible)

Interface/Ports

- FireWire 800 (1394b) 2 ports
- FireWire 400 (1394a) 1 port
- USB 2.0 High Speed (USB 1.1 compatible) 1 port

Data Transfer

- FireWire 800 (1394b) up to 800Mbps (100MB/s)
- FireWire 400 (1394a) up to 400Mbps (50MB/s)
- USB 2.0 up to 480Mbps (60MB/s)
- USB 1.1 up to 12Mbps (1.5MB/s)

System Requirements (PC)

- FireWire 800 (1394b): Windows 2000/XP
- FireWire 400 (1394a): Windows 98SE/ME/2000/XP
- USB 2.0: Windows ME/2000/XP
- USB 1.1: Windows ME/2000/XP

System Requirements (Mac)

- FireWire 800 (1394b): Mac OS 10.2 or higher
- FireWire 400 (1394a): Mac OS 9.1 or higher
- USB 2.0: Mac OS 10.2 or higher
- USB 1.1: Mac OS 9.2 or higher



IDE HDD

Pleiades USB 2.0

Application

- Single 3.5" IDE HDD (ATA-6 compatible)

Interface/Ports

- USB 2.0 High Speed (USB 1.1 compatible) 1 port

Data Transfer

- USB 2.0 up to 480Mbps (60MB/s)
- USB 1.1 up to 12Mbps (1.5MB/s)

System Requirements (PC)

- USB 2.0: Windows 98SE/ME/2000/XP
- USB 1.1: Windows 98SE/ME/2000/XP

System Requirements (Mac)

- USB 2.0: Mac OS 10.2 or higher
- USB 1.1: Mac OS 9.2 or higher



- High quality products
- Superior technology
- Functional and innovative designs