DataTale Mobile HDD Enclosures Touches Your Heart Wherever You Go

- Supports 2.5-inch SATA II compliant HDD
- Powers HDD via USB or/and FireWire bus power
- Reduces power consumption with HDD spin up/down support
- Connects to host by plug-n-play
- Supports hot-plug and hot-swap
- Combines enclosure and 1394 repeater functionality
- Enables frequent HDD replacement with copper-pillar reinforced screw guides

The DataTale 2.5" Mobile Enclosure Series offers mobile professionals and power users the pocket-sized portable storage solution to carry files, music and photos around. Its glossy case with simple lines presents an elegant extravagance, reflecting the external HDD as a cool device while on the road.

The DataTale AT-S111 enables access to a SATA HDD via USB 2.0, FireWire 400 and 800 ports. It provided bus power ia USB2.0 or/and FireWire without the need of an AC adapter, while enhancing portability and reducing device footprint.

The copper-pillar reinforced screw guides enhance casing durability to extend product life, regardless of how often the hard drive is swapped. The hidden LED indicates power and data access statuses. The HDD spin down/up function ensures efficient operation by reducing power consumption. When the notebook or desktop system enters sleep mode or powers off, the hard disk spins down to minimize power consumption.

The Enclosure casing is offered in three colors: Elegant White, Mysterious Black, and Gorgeous Red. With silent operation and the choices of different interfaces, the DataTale Mobile HDD Enclosure Series offers the most full-featured and in-style mobile storage solution for your valuable data anywhere on travel!







Specifications

Model	AT-S111
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Interfaces	USB 2.0 / 1394a / 1394b
HDD support	2.5", 9.5mm high SATA HDD
Connectors	USB 2.0 x 1, 1394a x 1, 1394b x 1
LED	Power On / Access / Power Off
Power Supply	Bus power from host via mini USB cable or 1394 bus power
Dimension	133 x 76 x 16 mm (L x M x H)
Weight	113G

Specifications are subjected to change without notice

System Requirements

266MHz or faster CPU Microsoft Windows 2000, XP, 2003, Vista, 7 or higher PowerPC or Intel Processor 64MB of RAM Mac OS 9.X or higher (Power PC); or Mac OS X 10.4 or higher (Intel) One available USB 2.0, 1394a, or 1394b port















