

## Intelligent Power & LED Activity Light

- Smart power switch - NewerTech **miniStack** will power up and down in tandem with your computer automatically (no need to turn on/off power)
- Access LED indication
- Power LED indication



## Cooling Fan

- Ultra-Quiet Operation
- Intelligent cooling system
- Thermal probe which automatically regulates and varies fan speed according to temperature of the hard drive (Fan Speed settings Low/Auto/High)
- User configurable fan settings (High, Low, or Automatic)
- Keeps miniStack cool so it does not transfer any heat to your Mac mini

## Passive Radiator Heatsink

- A Passive heat sink built into the case radiates heat away from the hard drive
- An Extra large aluminum heat sink directly contacts the hard drive (side and top)
- Concealed ventilation holes



## Extra Ports & Added Security

- Powered USB 2.0 High-Speed Hub (3 Ports)
- Kensington MicroSaver security slot designed to allow the NewerTech **miniStack** to be anchored to a desk, via a Kensington MicroSaver security cable

## Product Specifications:

### Bridge Chipset

Prolific 2507 USB 2.0

### Case Material

High quality aluminum colored plastic

### Application

Any single\* 3.5" Parallel ATA Hard Drive (Desktop size) ATA-6 compatible (>128GB Drive Support)

\*Some Seagate Barracuda 7200.7 and 7200.8 drives will not physically fit into the enclosure. We recommend Hitachi, Western Digital, and Maxtor drives for this enclosure.

### Features

- Smart power switch - NewerTech **miniStack** will power up and down in tandem with your computer
- Powered USB 2.0 High-Speed Hub
- Smart interactive cooling system with thermal probe automatically regulating fan speed
- Massive passive heat sink to radiate heat away from hard drive
- Special micro security slot designed to allow the NewerTech **miniStack** to be anchored to a desk

### Interface/Ports

- 4 USB 2.0 High Speed (USB1.1) - 1 port (4pin) upstream (B Type) / 3 Ports downstream (A Type)

### Data Transfer

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