

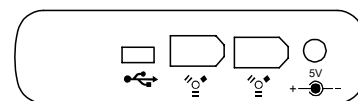
### 2.5" USB 2.0/FireWire 800 HDD Enclosure Kit

The **SC-S120** provides mobile and power users a host of innovative features, including anti-shock protection, secure fixing (HDD) mechanism, silent operation and the FireWire 800 and USB 2.0 combo interfaces. Designed for mobility, the Enclosure Kit is small enough to fit in your pocket, and versatile enough to accommodate virtually any off the shelf 2.5" 9.5mm high IDE hard drive. Smart, easy to operate, user-friendly O'TOSTORE 2.5" HDD enclosure designs provide a host of advantages including:

- Enhanced Durability
- Anti-shock Protection
- Easy Installation
- Stable HDD Positioning
- Secure Fixing Mechanism
- Thermal Protection



SC-S12CI Back Panel



### Features

- Supports Hi-Speed USB data transfer speed of up to 480Mbps, and IEEE 1394b data transfer speed of up to 800Mbps.
- USB Mass Storage Class offers driverless in Windows XP, 2000, and ME.
- Supports most 2.5" HDD, and ultra high capacity HDDs larger than 137 GB.
- Easy to connect by plug-n-play.
- Combines enclosure and 1394 repeater functionality.
- Build-in DC-DC converter enabling 1394 bus power.
- Maximizes thermal protection with Aluminum construction.
- Provides robust HDD fixing mechanism to reduce risk of HDD damage during movement.
- Prevents drop damage to HDD with anti-shock design.

### Specifications

#### Bus Interface

USB 2.0 and IEEE 1394b

#### Data Speeds

USB 2.0 port: 12Mb/480Mbps

IEEE 1394b (FireWire 800) ports: 100/200/400/800 Mbps

#### Connector

One USB mini-B receptacle

Two 9-Pin 1394b connectors

#### IDE Standard

Compliant with ATA -6

LBA-48 Bit (large capacity > 137 GB)

UDMA 66/100/133 modes

#### IDE Transfer Rate

UDMA 66/100/133

#### HDD Support

ATA -6, 9.5 mm high 2.5" HDD

#### LED

Power on/Access

## Mobile/Portable HDD enclosure

### System Requirements

#### PC

- 266MHz or faster CPU
- 64MB of RAM
- Microsoft Windows ME, 2000, and XP
- One available USB port or IEEE 1394b port

#### Mac\*

- Macintosh PowerPC processor
- Mac OS 9X or higher
- One available USB port or FireWire 800 port

#### Power Supply

AC Adapter 5V/2A or 1394 Bus Power

#### AC Input

110V ~240V full range

#### DC Output

5V/2A

#### Dimension of Enclosure

129.5 mm (L) x 80 mm (W) x 21 mm (H)

#### Weight

185 g (without HDD)

#### Certification

FCC/CE  
MAC Logo

#### Note:

##### \* Mac OS:

- To operate HDD enclosure via USB2.0, Mac OS X 10.3, or 10.1.5/10.2.x with USB 2.0 driver installed are required to support high speed USB2.0. Mac OS 9.x supports full speed only. Mac OS supports USB 2.0 driver since Mac OS X 10.2.8.
- Connection of HDD enclosure via FireWire cable requires FireWire HDD enclosures support driver. Mac OS 8.6 users may need to download FireWire support driver in order to access HDD enclosure.
- Operation of HDD enclosure via FireWire 800 (1394b) requires Mac OS X 10.2.4 or newer to support FireWire 800 speed.