ST3620-2S-S2
Dual Hard Disk External Storage Device

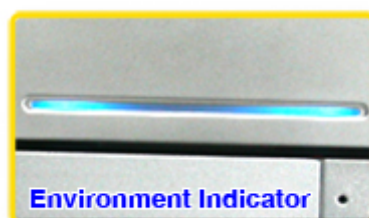**Your Data Security Guardian!**

SOHOTANK ST3620-2S-S2 design concept by SATA hard drive which not only is able to expand the capacity but easy to carry along by the small volume design. ST3620-2S-S2 designs special for the SOHO group and small-medium enterprises, hence, no matter SOHO group require expands data storage area or small-medium requires adding the storage space on the server is easy to connect with the system. The host using eSATA interface which not only reacht to highest stability but also transfer rate reach to 300MB/sec.

Features

eSATA Interface

Environment Indicator

Hot-Swap Tray Design

- **eSATA interface** ST3620-2S-S2 which is able to plug and play under Mac or PC system.
- **System auto-detector** design for temperature and fan status and warning by the purple LED light.
- **Hot-swap design** under JBOD mode, when hard disk failed is able to replace new hard disk online without shutting down the system.

ST3620 series design as small volume but built-in with 70W power supply with sufficient power providing.

Unique tray module design

STARDOM newly release several RAID storage and external enclosure with the same design of the tray module as family series which provide the mobility on purchase different STARDOM models of SR3610, ST6600, ST2900 or i302 but tray module interchangeable. Which mean, when you bring the date from home and just pull out the hard disk tray and directly plug into the office system for the integration which will leave your hand free.

Specifications

Model No.	ST3620-2S-S2
Host Interface	eSATA (150MB/Sec)
Drive Interface	2 x 3.5" SATAHDD
Hot-Swap	Hot-swappable
LED Display	Yes
Material	Aluminum Alloy
Cooling Fan	4cm Cooling Fan
Power Supply	Input : AC 100～240V Output : 70Watts
Dimension	122W x 205D x 105H(mm)
Weight	1.67kg

Please browse www.stardom.com.tw with more detail information.

Power Mac G5 or other 64bit computers which only need to install a SATAII PCI-X card and immediately easy to enjoy the high transferring access speed and reach to the highest efficiency of 64bit. If your Motherboard possesses the expansion trough of PCI-Express, which simply install a SATAII PCI-E card and no-matter is the internal or external SATAII device is no longer perplexed.