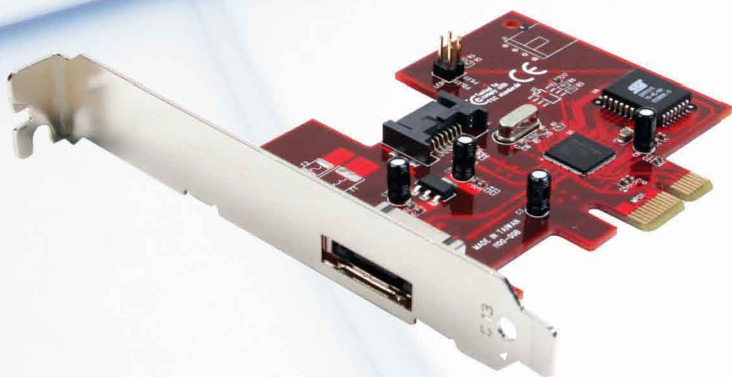# eSATA

SATA/eSATA II 3.0 Gbps PCI Express Host Card

6X FASTER USB 2.0 Firewire
3X FASTER Firewire 800

Easily **HOT-SWAP** SATA devices

Internal & **External** Serial ATA ports

PRODUCT DESCRIPTION

Serial ATA (SATA) is the latest form of computer connectivity, featuring faster transfer speeds, easier configuration, and the ability to hot swap drives. With the Vantec SATA/eSATA PCI Express Host Card, you can add the features and functionality of eSATA to your computer. By providing an internal SATA port, the PCI Express Host Card offers the expanadability to add a hard drive to your system. With the external SATA port, both the PCI Express Host Card gives the flexibility of adding a high speed connection to an external hard drive. Traditionally, one would use USB 2.0 to connect to external hard drives. While USB 2.0 offers reasonably fast speed at 480Mbps, SATA transfers at a speed of up to 3,000Mbps! Take advantage of SATA on your computer with the Vantec SATA/eSATA PCI Express Host Card.

FEATURES

- Easily add SATA/eSATA to any system with an open PCI E-slot.
- Transfer Rates Up to 3Gbps (300MB/s).
- Supports Hot-swapping: Plug and play without rebooting!
- LED drive activity header for each port.

Models:

MODEL: UGT-ST400

SPECIFICATIONS

Interface:	x1 PCI EXPRESS
Connections:	1x Internal SATA port
	1x External SATA (eSATA) port
Dimension:	90mm x 56mm x 12mm
	(Not including mounting plate)

Pentium or equivalant PC with one available PCI- E slot
Windows 98SE/NT4.0/ME/2000/XP

PACKAGE INCLUDES

- Driver CD-ROM
- User Manual
- PCI Express Host Card

PERFORMANCE CHART

SERIAL ATA	1500 Mbps
FIREWIRE 800	800 Mbps
USB 2.0	480 Mbps
FIREWIRE	400 Mbps

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