



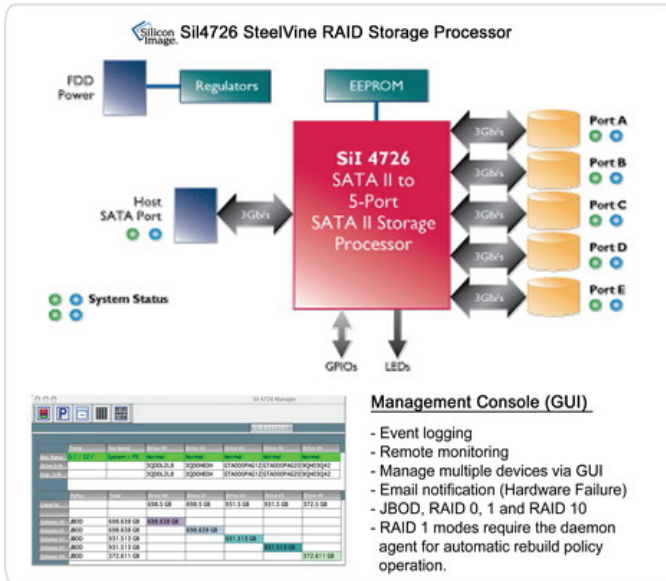
# VENUS T5

SATA to eSATA Aluminum Enclosure

- 5-bays with hot-swappable trays
- Supports JBOD, RAID 0, 1 and 10
- SATA Port Multiplier spec compliant
- Management Console (GUI)
- PC / Mac friendly



Included a High-Performance PCI-E SiI3132 2-port SATA II Host Controller compatible to PC/Mac. Supports 3.0 Gbit/s SATA II speeds, Native Command Queuing, port multipliers with FIS-based switching.



SSU (SmartSpinUp) Technology - Delayed spin-up to eliminate brown-outs, and protect storage hardware. Custom 85 W auto-switching power supply. Efficient and reliable in a 3.5" removable rack enclosure.



3.5" HD TRAY w/ Key-lock



REAR VIEW (Dual 8cm Cooling Fan)



SIDE VIEW (T5 SATA Backplane)

## VENUS T5 (DS-2350S)

- Capacity:** \* up to 5TB (Terabyte)
- Host Interface:** eSATA (3.0Gbit/s)
- Disk Interface:** SATA connector
- Disk Drive Tested:\*\*** 160GB to 1000GB HDD
- Interface Transfer Rate:\*\*\*** 1.5Gbit/s & 3.0Gbit/s
- Software:\*\*\*\*** Management Console (GUI)
- Supported RAID levels:** JBOD, RAID 0, 1 and 10
- Supported OS:** Windows 2000 SP4, Windows XP Pro SP2, Windows 2003 SP1, Windows Vista / Mac OS 10.4.x or later
- I/O Control:** Power, Fan Switch, SYS Reset and Multi-Colored HDD LED
- Cooling:** Dual 8cm Fan (ball-bearing) - Hi/Lo speed control
- Operating Temperature:** 5 to 35 C, Humidity 20 to 80% No Condensation
- Power Supply:** Auto-Switch 85 W Max (100-240Vac, 50/60Hz)
- Material/Color:** Aluminum and ABS plastic, Anodized Black
- Dimensions (LxWxH):** 8.5" x 6.1" x 8.4"
- Weight:** 8.0 lbs
- Warranty:** 1 year



# VENUS T5

\* 1GB (gigabyte) = 1 billion bytes. 1TB (terabyte) = 1000GB. Actual capacity varies depending on operating environment. (typically 5-10% less).

\*\* All SATA I/II (Seagate, Hitachi and Western Digital)

\*\*\* Specifications vary depending upon the selected RAID configuration (storage policy). Maximum capacities and sustained transfer rates were rated in (RAID 0)

\*\*\*\* Configuration Manager and Firmware updates provided by www.SiliconImage.com (Windows XP will not recognize single volumes greater than 2TB).

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