

StoreJet[®] 25C

SATA HDD Enclosure

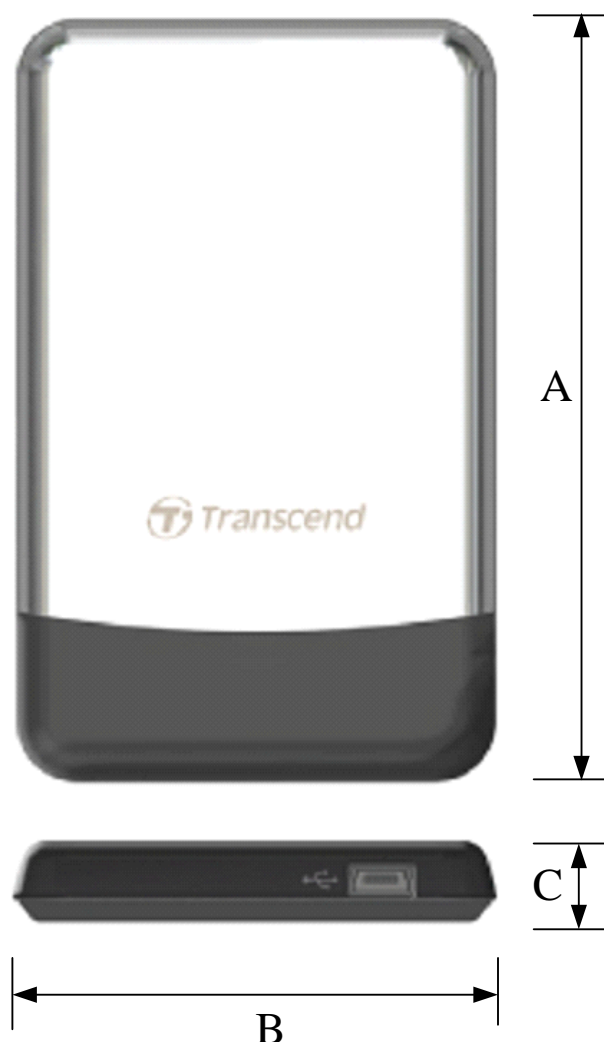
Description

This device is designed to expedite exchanging huge amounts of data between Transcend StoreJet[®] and any desktop or notebook computer.

System Requirements

- Desktop or notebook computers with USB port
- One of following operating systems:
Windows[®] 2000/XP/Vista/7, Mac OS 9.0 or above
Linux Kernel 2.4.2 or above

Placement



Features

- Luxurious polished metal case with piano gloss connection panel
- Elegant faux-leather backing cushions drive against vibration
- Stylish protective carrying case
- High-speed USB 2.0 compliant and backwards compatible with USB 1.1
- Easy Plug and Play operation – no drivers required
- High capacity hard drive for storing, carrying, and backing-up files
- Completely USB powered. No external power supply or battery needed
- High-Speed data transfer rates up to 480Mbps per second
- Includes **StoreJet[®] elite** data-management software
- LED power and data transfer activity indicator

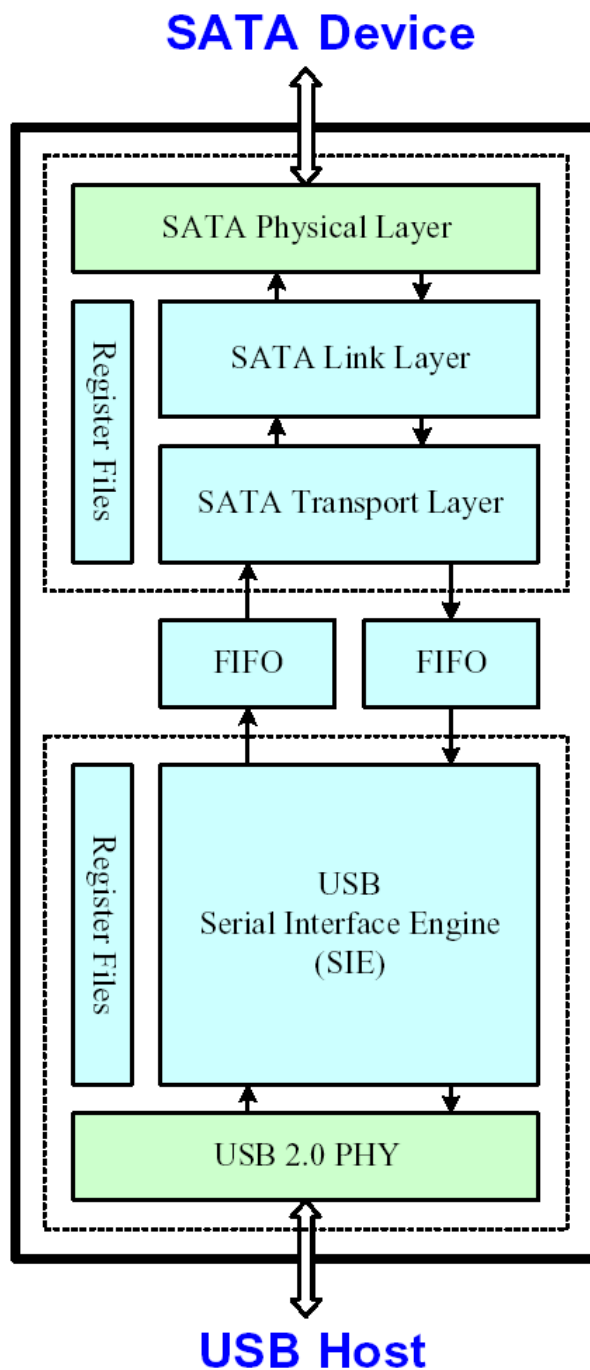
Dimensions

Side	Millimeters	Inches
A	124.00 ± 1.00	4.882 ± 0.04
B	78.00 ± 1.00	3.071 ± 0.04
C	14.00 ± 1.00	0.551 ± 0.04

Ordering Information

Transcend P/N	Capacity
TS250GSJ25C	250GB
TS320GSJ25C	320GB
TS500GSJ25C	500GB

Block Diagram



Pinouts

Pin No.	Pin Name
01	VCC
02	USB-
03	USB+
04	VSS

Pin Identification

Symbol	Function
USB-	USB differential signal
USB+	The pairs are used to transmit Data/Address/Command
VCC	USB Cable Power Detector
VSS	Ground

Specifications

Environment		
Storage Media	2.5 inch SATA Hard Disk	
Temperature	Operation	5 °C to 55 °C
	Storage	-40 °C to 70 °C
Power Supply	USB DC 5 Volt	
Power Consumption	1090mA (Max.)	
Size (L x W x H)	124.00mmx78.00mmx14.00mm	
Weight	With Hard Drive	173g
Certificates	CE, FCC, BSMI	

Above technical information is based on industry standard data and tested to be reliable. However, Transcend makes no warranty, either expressed or implied, as to its accuracy and assumes no liability in connection with the use of this product. Transcend reserves the right to make changes in specifications at any time without prior notice.