

LUXURY External Storage

Portable Hard Drives

StoreJet[®] 25C3S

A touch of opulence at the tips of your fingers, Transcend's lightweight StoreJet 25C3S is more than an external hard drive—it's a fashion statement. The StoreJet 25C3S features the USB 3.1 Gen 1 interface and USB Type-C port for unmatched transfer rates, and is pre-formatted NTFS file system allowing use right out of the box.



Elegant

The sleek aluminum casing has been polished, sandblasted, and anodized. It reflects your good taste while complementing your other tech devices. The CNC-finished edges and the Transcend logo embossed on the case speak volumes about your commitment to style and quality.



Slim

The StoreJet 25C3S external hard drive is ultra-slim at just 9.95mm, taking up little space in your bag or briefcase. Housed in an aluminum alloy, the drive weighs in at just 133g, making it the perfect business or travel companion.



Fast

The StoreJet 25C3S is equipped with the USB 3.1 Gen 1 interface, providing lightning-fast transfer rates of up to 5Gbps.



Portable Hard Drives

StoreJet[®] 25C3S

Features

- USB 3.1 Gen 1 interface
- Sleek aluminum alloy casing
- Slim, lightweight and highly portable
- Up to 2TB capacious storage
- Offers Transcend Elite data management software and RecoveRx data recovery software

Specification

Appearance

Dimensions (Max.)	114.5 mm x 78.5 mm x 9.95 mm (4.51" x 3.09" x 0.39")
Weight (Max.)	133 g (4.69 oz)
Color	Silver

Interface

USB Type	USB Type C to USB Type A/USB Type C to USB Type C
Connection Interface	USB 3.1 Gen 1

Storage

Capacity	1TB / 2TB
Storage Media	2.5" HDD

Operating Environment

Operating Temperature	5°C (41°F) ~ 55°C (131°F)
Operating Voltage	5V

Warranty

Certificate	CE / FCC / BSMI
Warranty	Three-year Limited Warranty

Ordering Information

1TB	TS1TSJ25C3S
2TB	TS2TSJ25C3S



Transcend Elite Software

Transcend Elite is advanced data management software that keeps important files organized, protected, and up-to-date. RecoveRx is a free data recovery utility that allows you to search deep within a storage device for traces of erased files including digital photos, documents, music, and videos.