



Portable Hard Drives
StoreJet 25C3S

With a touch of opulence at the tips of your fingers, Transcend's lightweight StoreJet 25C3S is more than a portable 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.



A touch of elegance

The StoreJet 25C3S's sleek aluminum casing has been polished, sandblasted, and anodized. It reflects your good taste even as it complements your other tech devices.



USB Type-A & Type-C supported. Made to adapt.

The StoreJet 25C3S comes with both a USB Type-C cable and a USB Type-C to Type-A cable to accommodate devices featuring the USB Type-C or USB 3.1 interface. Having endured 10K plug-unplug tests, this hard drive offers high durability, ensuring greater protection for your files.



Lightning-fast transfer speeds

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



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Features

- USB 3.2 Gen 1 interface
- Sleek aluminum alloy casing
- Slim, lightweight and highly portable
- Up to 2TB storage capacity



Transcend Elite

Transcend Elite is a data management software for external hard drives, USB flash drives and portable SSD products.



RecoverRx

RecoverRx is a data recovery software for memory cards, USB flash drives, external hard drives and SSDs.

Specifications

Appearance

Dimensions	: 114.5 mm x 78.5 mm x 9.95 mm (4.51" x 3.09" x 0.39")
Weight	: 133 g (4.69 oz) : g (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	1 TB / 2 TB
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 / KC / RCM / EAC
Warranty	Three-year Limited Warranty

Ordering Information

1TB	TS1TSJ25C3S
2TB	TS2TSJ25C3S

Product specifications are subject to change without notice. Pictures shown may differ from actual products. Total accessible capacity varies depending on operating environment.