





Blazing-fast transfer speeds

The ESD380C is equipped with the USB 3.2 Gen 2x2 interface and supports UASP (USB Attached SCSI Protocol), offering dazzlingly fast transfer speeds of up to 2,000MB/s and outshining its peers with its unrivaled performance.



Elegant anti-shock design

Transcend's ESD380C comes in a military green silicone rubber case that's ruggedized and shockabsorbing. With a shock protection system that meets US military drop-test standards, you may be rest assured that data stored on the drive will be fully protected. Extra compact and portable, the palm-sized ESD380C fits perfectly in your pocket as you take it on all of your adventures.



Expand storage in a flash

The ESD380C comes in capacities up to 2TB, ensuring you have plenty of space for backups and for storing your high-resolution images, 4K videos, and other media files!





Portable SSDs ESD380C Portable SSD

Features

- USB 3.2 Gen 2x2 interface with the support of UASP (USB Attached SCSI Protocol)
- Up to 2TB storage capacity
- 3D NAND flash
- Suitable for desktop, laptop computers, OTG mobile devices and gaming consoles
- USB Type-C and USB Type-C to Type-A cable included



Transcend Elite

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

Specifications

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Dimensions	96.5 mm x 53.6 mm x 12.5 mm (3.80" x 2.11" x 0.49")
Weight	75 g (2.65 oz)
Color	Military green

Interface

USB Type	USB Type C to USB Type A / USB Type C to USB Type C
Connection Interface	USB 3 2 Gen 2x2

Storage

Flash Type	3D NAND flash
Capacity	1 TB / 2 TB

Operating Environment

Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Operating Voltage	5V

Performance

Read Speed (Max.)	up to 2,000 MB/s
Write Speed (Max.)	up to 2,000 MB/s

Warranty

Certificate	CE / FCC / BSMI / KC / RCM / EAC / UKCA
Warranty	Five-year Limited Warranty

Ordering Information

1TB	TS1TESD380C
2TB	TS2TESD380C

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