

RUGGED External Storage

Portable SSDs

ESD350C Portable SSD

Transcend's ESD350C is a portable solid state drive featuring an elegant, navy blue silicone rubber case that's ruggedized and shock-resistant, a USB 3.1 Gen 2 interface for unmatched transfer rates, and a USB Type-C port.



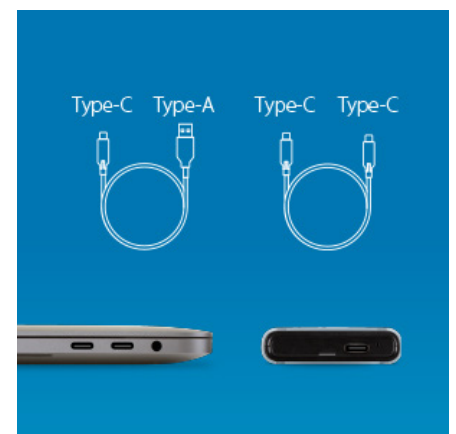
Elegant anti-shock design

Not only does its silicone rubber case offer great protection against shock, the navy blue color also gives the ESD350C an extra touch of elegance. Compact and portable, the palm-sized ESD350C makes for the perfect storage companion.



Surprising transfer speeds

Equipped with the USB 3.1 Gen 2 interface and supporting UASP (USB Attached SCSI Protocol), the ESD350C offers dazzlingly fast transfer speeds of up to 1,050MB/s.



USB Type-C port

Featuring a USB Type-C port, the drive delivers unrivaled performance. With the inclusion of a USB Type-C cable as well as a USB Type-C to Type-A cable, the ESD350C can be used with legacy as well as new devices.



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Features

- Ruggedized and shock-resistant silicone rubber case
- USB 3.1 Gen 2 interface
- Supports UASP (USB Attached SCSI Protocol)
- Up to 960GB storage capacity
- Supports on-the-go mobile devices and gaming consoles*
- Exclusive Transcend Elite software

* Note:

- (1) Please make sure that your mobile device supports USB OTG function.
- (2) The ESD350C comes formatted in the exFAT file system. However, some mobile devices may require FAT32 only. Please format the ESD350C to FAT32 file system before use.



Transcend Elite Software

Transcend Elite is an advanced software package compatible with both macOS and Windows OS that helps you manage data. A free download from Transcend's website, Transcend Elite features backup and restore, data encryption, and cloud backup functions.

Specification

Appearance

Dimensions (Max.)	96.5mm x 53.6mm x 12.5mm (3.80" x 2.11" x 0.49")
Weight (Max.)	87g (3.07 oz)
Color	Navy blue

Interface

USB Type	USB Type C to USB Type A / USB Type C to USB Type C
Connection Interface	USB 3.1 Gen 2

Storage

Flash Type	3D NAND flash
Capacity	240GB / 480GB / 960GB
Storage Media	M.2 PCIe SSD

Operating Environment

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

Performance

Read Speed (Max.)	1050 MB/s
Write Speed (Max.)	950 MB/s
Note	Speed may vary due to host hardware, software, usage, and storage capacity.

Warranty

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

Ordering Information

240GB	TS240GESD350C
480GB	TS480GESD350C
960GB	TS960GESD350C