



## Portable SSDs

# ESD240C Portable SSD

Transcend's ESD240C is a portable solid state drive featuring a sturdy case in a silver hue, a USB 3.1 Gen 2 interface for unmatched transfer rates, and a USB Type-C port. In addition, the ESD240C is rigorously tested, offering optimum shock-resistant qualities.



### Transfer in a blink of an eye

The ESD240C is equipped with the USB 3.1 Gen 2 interface with the support of UASP (USB Attached SCSI Protocol), providing transfer speeds of up to 520MB/s.



### A tailor-made design

The ESD240C features a lightweight housing and optimum shock-resistant qualities, making it both portable and durable. The sturdy texture and silver hue complement the minimalist style of your PC.



### Expand storage in a flash

The ESD240C provides up to 480GB of storage capacity, ensuring you have plenty of space for backups, as well as storing your high-resolution images, 4K videos, and other media files!



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## Features

- Sturdy case in a space-gray hue
- USB 3.1 Gen 2 interface with the support of UASP (USB Attached SCSI Protocol)
- 3D NAND flash



### Transcend Elite

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

## Specifications

### Appearance

Dimensions	81.4 mm x 33.6 mm x 7.5 mm (3.21" x 1.32" x 0.30")
Weight	33 g (1.16 oz)
Color	Silver

### Interface

USB Type	USB Type C to USB Type C
Connection Interface	USB 3.1 Gen 2 (USB 10Gbps)

### Storage

Flash Type	3D NAND flash
Capacity	120 GB / 240 GB / 480 GB

### Operating Environment

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

### Performance

Read Speed (Max.)	Up to 520 MB/s
Write Speed (Max.)	Up to 460 MB/s

### Warranty

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

## Ordering Information

120GB	TS120GESD240C
240GB	TS240GESD240C
480GB	TS480GESD240C

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