



# Stay professional. Stay trendy.



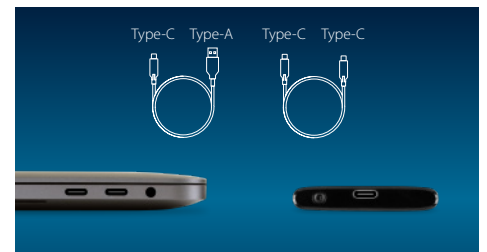
## Portable Storage | ESD230C Portable SSD

In the perfect combination of portability and reliability, Transcend's ESD230C is an external SSD that features fast data transfer rates and solid data integrity. The credit-card size ESD230C fits in your wallet, making it the perfect choice for businesspeople needing to take important files on their many travels.



### Up to 520MB/s transfer rates

- Credit-card size fits perfectly in a wallet
- 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\*
- Includes a USB Type-C cable and a USB Type-C to Type-A cable
- Exclusive Transcend Elite software



### USB Type-C port

\*Note: (1) Please make sure that your mobile device supports USB OTG function.

(2) The ESD230C comes formatted in the exFAT file system. However, some mobile devices may require FAT32 only.

Please format the ESD230C to FAT32 file system before use.

### Ordering Information

|               |       |
|---------------|-------|
| TS240GESD230C | 240GB |
| TS480GESD230C | 480GB |
| TS960GESD230C | 960GB |

|                              |   |
|------------------------------|---|
| <b>Dimensions</b>            | 77mm x 55.7mm x 9.6mm (3.03" x 2.19" x 0.38") |
| <b>Weight</b>                | 35g (1.23oz)                                  |
| <b>Capacity</b>              | 240GB, 480GB, 960GB                           |
| <b>Storage Media</b>         | 2.5" SSD                                      |
| <b>Flash Type</b>            | 3D NAND flash                                 |
| <b>Performance*</b>          | Up to 520MB/s read, 460MB/s write             |
| <b>Operating Temperature</b> | 0°C (32°F) ~ 70°C (158°F)                     |
| <b>Certificates</b>          | CE, FCC, BSMI                                 |
| <b>Warranty</b>              | Three-year Limited Warranty                   |

\*Speed may vary due to host hardware, software, usage, and storage capacity.