SanDisk Creator DESK DRIVE - SSD - 4 TB - USB 3.2 Gen 2(SDSSDT40C-4T00-E25)

SanDisk Creator DESK DRIVE - SSD - 4 TB - external (desktop) - USB 3.2 Gen 2 (USB-C connector) - blue gradient



The SanDisk Creator DESK DRIVE offers substantial storage capacity with its 4 TB solid-state drive, ideal for creatives looking to manage and store large files efficiently. Featuring a USB 3.2 Gen 2 interface, it delivers fast data transfer speeds of up to 10.0 Gbps, ensuring quick access to your files. The external hard drive is also designed for versatility, as it is compatible with Apple Time Machine and formatted in exFAT, making it a choice for both Mac and PC users.

Built with durability in mind, the DESK DRIVE supports a wide operating temperature range from 0° C to 35° C. It comes with a power source through an included AC adapter, ensuring reliable performance in various environments. The inclusion of a USB-C port makes connectivity straightforward, allowing for easy data sharing and backups. This drive is more than just storage; it is a robust solution for content creators who demand efficiency and reliability in their workflow.

Key Selling Points

4 TB solid-state drive offers ample storage for large files
Data transfer speeds reach up to 10.0 Gbps with USB 3.2 Gen 2 interface
Compatible with Apple Time Machine for seamless backups
Designed to operate in a temperature range from 0°C to 35°C
Includes AC adapter for dependable power supply

Product Features

Expansive storage capacity

With 4 TB of storage, this solid-state drive provides enough space for extensive collections of high-resolution photos, videos, and documents, making it suitable for professionals in various creative fields.

High-speed data transfer

Utilizing USB 3.2 Gen 2 technology, the DESK DRIVE achieves data transfer speeds of up to 10.0 Gbps, allowing for quick backups and efficient file management.

Versatile compatibility

The drive is formatted in exFAT and compatible with Apple Time Machine, providing a smooth connection for both Mac and Windows systems, which makes transferring files easy and accessible.

Robust thermal performance

Engineered to withstand various environmental conditions, the DESK DRIVE operates efficiently at temperatures ranging from 0°C to 35°C and can be stored safely at temperatures as low as -20°C and as high as 60°C.

Convenient power solution

The included AC adapter ensures that the drive operates reliably without depending solely on USB power, enhancing its portability and usability in different settings.

Main Specifications

Product Description	SanDisk Creator DESK DRIVE - SSD - 4 TB - USB 3.2 Gen 2
Туре	Solid state drive - external (desktop)
Capacity	4 TB
Interface	USB 3.2 Gen 2 - USB-C
Data Transfer Rate	10.0 Gbps (USB 3.2 Gen2)
Features	Apple Time Machine compatible, exFAT formatted
Power Source	Included AC adapter
Enclosure Colour	Blue gradient
Dimensions (WxDxH)	9.91 cm x 9.91 cm x 4.02 cm
Weight	249.6 g
Manufacturer Warranty	3-year warranty

Extended Specification

General

Device Type	Solid state drive - external (desktop)
Capacity	4 TB
Interface	USB 3.2 Gen 2
Features	Apple Time Machine compatible, exFAT formatted
Width	9.91 cm
Depth	9.91 cm
Height	4.02 cm
Weight	249.6 g

Manufacturer Warranty

Service & Support

Miscellaneous

Cables Included	1 x USB-C cable - external ¦ 1 x USB-C to USB-A cable - external

Enclosure Colour Blue gradient

Power

Power Source	Included AC adapter	
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Environmental Parameters

Min Operating Temperature	0 °C
Max Operating Temperature	35 °C
Min Storage Temperature	-20 °C
Max Storage Temperature	60 °C

Performance

Interface Transfer Rate	10.0 Gbps (USB 3.2 Gen2)
Internal Data Rate	1000 MBps

Dimensions & Weight (Shipping)

Shipping Width	13.6 cm
Shipping Depth	22 cm
Shipping Height	6.7 cm

Software & System Requirements

Software Included	Adobe Creative Cloud (1 month membership)
OS Required	Windows 10 or later, Apple macOS 10.14 or later

Expansion & Connectivity

Interfaces 1 x USB 3.2 Gen 2 - 24 pin USB-C

What's in the box

SanDisk Creator Desk Drive - solid state drive USB-C cable USB-C to USB-A cable Software

Product data is provided by CNET, we do not warrant the accuracy and completeness of the material contained in this data sheet