SDCZ820-2T00-G46

SanDisk Extreme Pro 2TB USB 3.2 Gen 2 Type-A Flash Drive

Product Overview

SanDisk Extreme Pro 2TB USB 3.2 Gen 2 Type-A Flash Drive, Transfer speeds of up to 1000MB/s SDCZ820-2T00-G46











Specifications

Overview Summary:

The SanDisk Extreme PRO 2TB USB-A Flash Drive is built for fast, high-capacity portable storage. With USB 3.2 Gen 2 connectivity and read speeds of up to 1000MB/s, it helps you move large files, photos and videos quickly between compatible devices. Its premium metal design makes it a practical choice for professionals and everyday users in South Africa.

With 2TB of storage and a convenient USB-A connector, this flash drive is ideal for backups, file transfers and carrying important data wherever you go. Buy now and enjoy high-speed portable storage, or shop now for a reliable SanDisk solution.

Performance tier: High-performance

Uses: Fast file transfers, data backups, portable storage, photo storage, video storage, professional workflows

Overview:

The SanDisk Extreme PRO 2TB USB 3.2 Gen 2 Type-A Flash Drive is built for fast, reliable storage and high-speed file transfers. With up to 1,000MB/s read speeds and up to 900MB/s write speeds, it is well suited to professionals, content creators and users who regularly work with large files. The 2TB capacity provides plenty of space for photos, videos, documents, projects and other important data, while the premium metal design keeps the drive compact and portable.

Description:

The SanDisk Extreme PRO 2TB USB flash drive combines high-capacity storage with USB 3.2 Gen 2 performance for fast data transfers. Its USB Type-A interface makes it easy to connect to compatible computers and other devices, while the durable metal housing and integrated keyring hole make it convenient to carry between the office, home and work sites.

With read speeds of up to 1,000MB/s and write speeds of up to 900MB/s, the drive can significantly reduce the time required to move large files compared with standard USB 2.0 flash drives. It is a practical choice for demanding storage tasks where transfer speed and portability matter.

Features:

Fast 2TB USB Storage for Large Files
The 2TB storage capacity gives you room for large collections of documents, photographs, videos and other digital content. Files can be moved between compatible devices without relying on internal storage, making the drive useful for expanding available storage or carrying important data with you.

The USB 3.2 Gen 2 interface delivers high-speed performance for users who need to transfer substantial amounts of data efficiently.

Key technical details include:

- Capacity: 2TB
- Interface: USB 3.2 Gen 2
- Connector: USB Type-A
- Read speed: Up to 1,000MB/s
- Write speed: Up to 900MB/s
- Model number: SDCZ820-2T00-G46
- Part number / SKU: SDCZ820-2T00-G46

Designed for Portable Professional Use
The premium metal construction gives the SanDisk Extreme PRO a sleek appearance while making it suitable for everyday portable use. A built-in keyring hole provides a convenient way to attach the drive to a bag, case or keyring, helping keep your storage device close at hand.

Recover Accidentally Deleted Data
Included RescuePRO Deluxe data recovery software can help recover accidentally deleted files in supported situations. This provides an additional option when important data has been removed unintentionally.

Organise and Back Up Your Files
The SANDISK Memory Zone app provides tools for transferring, organising and backing up photos, videos and other important files on compatible systems. This can make managing data across devices more convenient.

Protect Important Data
The drive supports password protection with 128-bit AES encryption, helping protect sensitive files from unauthorised access. This is particularly useful when the flash drive is used to carry business documents, personal information or other valuable data.

SanDisk Extreme PRO 2TB USB Flash Drive
For users who need a high-capacity USB Type-A flash drive with fast transfer performance, the SanDisk Extreme PRO 2TB offers a combination of speed, portability and data protection. Its USB 3.2 Gen 2 interface, premium metal construction and 2TB capacity make it suitable for demanding file storage and transfer requirements.

Specifications:

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	SDCZ820-2T00-G46
Capacity	2TB
Interface	USB 3.2 Gen 2
Weight	28gms
Model Number	SDCZ820-2T00-G46
Product Features	SSD-like transfer speeds of up to 1000MB/s.
	Expand your storage with up to 2TB of space for your important files.
	Make quick work of back ups across compatible devices with USB-A connector.
In The Box	SanDisk Extreme PRO Flash Drive with USB-A
Compatibility	macOS: 12+
	Windows : 10+

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/SDCZ820-2T00-G46-SanDisk-Extreme-Pro-2TB-USB-3-2-Gen-2-Type-A-Flash-Drive-p-340186.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-13 12:13:40.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.