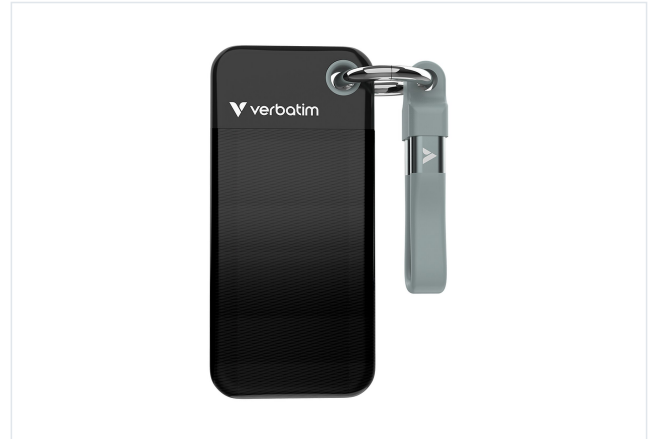


M32415

Verbatim Black/Grey USB 3.2 Gen 2 256Gb Pocket Solid State Drive

Product Overview

Verbatim Black/Grey USB 3.2 Gen 2 256Gb Pocket Solid State Drive; USB Type-C; read speed up to 1000MB/s; write speed up to 1000MB/s; black/grey; 96.13 x 45.12 x 10mm; weight 58g; keyring attachment; cable holder; Windows and Mac compatible; Nero Backup for Windows



Specifications

About this product

The Verbatim Pocket SSD 32415 is a compact 256GB portable solid state drive featuring a USB 3.2 Gen 2 Type-C interface and read and write speeds of up to 1000MB/s. Its lightweight black and grey design, integrated keyring and convenient cable holder make it ideal for backing up files, transferring documents, storing photos and carrying important data while travelling. Buy this Verbatim 256GB external SSD online for fast, portable storage and convenient everyday file management.

Overview Summary

Verbatim Pocket SSD 256GB USB 3.2 Gen 2 - 32415

The Verbatim Pocket SSD provides 256GB of portable solid state storage in a compact black and grey design. Its USB Type-C connection and USB 3.2 Gen 2 interface support data transfer speeds of up to 10Gbps, with sequential read and write speeds of up to 1000MB/s. Actual performance depends on the connected device, file sizes and operating conditions.

Designed for convenient everyday use, this lightweight external SSD features a keyring attachment and cable holder to help keep the drive accessible and its cable neatly stored. It is suitable for transferring work documents, backing up files, carrying media libraries and managing large files between compatible computers. Nero Backup software is included for Windows users.

Performance tier:High-speed portable external SSD

Uses:File storage, document transfers, data backups, photo storage, video file transfers, media libraries, portable computer storage

Description

The Verbatim Pocket SSD 32415 is designed for users who need portable storage with fast data transfer capabilities. With a 256GB capacity, it provides space for documents, photos, videos, presentations and other digital files while keeping storage compact and easy to carry.

The USB 3.2 Gen 2 interface supports data transfer rates of up to 10Gbps, while the drive offers sequential read and write speeds of up to 1000MB/s. These speeds can help reduce the time needed to transfer large files when connected to a compatible USB Type-C port. Actual speeds vary according to the host device, file size and system configuration.

Its pocket-sized design measures approximately 96.13 x 45.12 x 10mm and weighs 58g. The black and grey finish gives the drive a practical, understated appearance, while the keyring attachment makes it convenient to attach to a bag or carry alongside everyday essentials. A dedicated cable holder helps keep the included USB-C cable organised during transport.

The solid state design uses flash memory without moving mechanical parts. This makes it suitable for quiet, everyday portable storage and file transfers. The drive is compatible with supported Windows and Mac systems, provided the computer has a suitable connection and operating system.

Nero Backup software is included for Windows users who want to create file backups. Whether you are working between locations, organising personal files or carrying project documents, the Verbatim Pocket SSD offers a compact way to keep important data accessible.

Features

The Verbatim Pocket SSD combines portable storage, high-speed connectivity and a compact design for everyday computing needs.

- 256GB storage capacity: Store documents, photos, videos, presentations and other digital files.
- USB 3.2 Gen 2 interface: Supports data transfer rates of up to 10Gbps when connected to compatible equipment.
- Sequential read speed up to 1000MB/s: Helps provide fast access to stored files and efficient transfers.
- Sequential write speed up to 1000MB/s: Supports faster copying and saving of files when system conditions allow.
- USB Type-C connection: Provides a reversible connector for compatible devices.
- Compact pocket-sized design: Measures approximately 96.13 x 45.12 x 10mm for convenient transport.
- Lightweight construction: Weighs approximately 58g, making it easy to carry.
- Keyring attachment: Helps attach the drive to a bag or other suitable carrying accessory.
- Integrated cable holder: Helps keep the USB-C cable neat and organised.
- Polycarbonate enclosure: Uses a fire-resistant polycarbonate housing.
- Nero Backup software: Provides backup functionality for supported Windows systems.
- Windows and Mac compatibility: Supports compatible Windows and Mac computers. Check operating system and port requirements before use.

Compact Powerhouse

Designed for ultimate portability, the Pocket SSD from Verbatim is ultra-lightweight at 58 grams and at just under 97mm in length, small enough to slip into your back pocket.

Lightning Fast Performance

ComX Computers

Product Specification Sheet

Compatible with both PC and Mac operating systems, the SSD interface is USB 3.2 Gen 2 for super-fast data transfer speeds of up to 10Gbps. The SSD handles large data transfers quickly, ideal for high res video editing, managing large amounts of data or maximising gaming performance. The Pocket SSD comes with a USB-C(RegTM) to USB-C cable in a handy cable holder, for seamless connectivity in a travel-sized package.

Rock-Solid and Secure

The Pocket SSD uses flash memory storage, offering fast speeds and high performance. SSDs have no moving parts which make them more reliable, completely silent, and use less power!

Keyring and Cable Holder

The included keyring keeps your SSD securely attached to a belt loop or backpack. Even a set of keys! The thoughtfully design cable holder keeps the USB-C(RegTM) Cable neatly stored and tangle-free. Perfect for travel.

Nero Backup software

For added security, Nero Backup software is provided to help you back up all your files, folders, and drives from your laptop or PC whenever you want. It also allows you to schedule an auto back up to a set time and day to ensure that it gets done regularly! Nero Backup Software is only compatible with Windows OS.

What's in the Box

- Verbatim Pocket SSD USB 3.2 Gen 2 256GB
- USB-C to USB-C cable
- Cloth storage bag
- Nero Backup software for Windows
- Quick Start Guide

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	M32415
Specifications	
Power	USB-C port
Interface	USB 3.2 Gen 2
SSD Form Factor	M.2
Read Speed	up to 1000MB/s
Write Speed	up to 1000MB/s
Enclosure material	Fireproof Polycarbonate
Product Weight	58 grams (approx)
Dimensions	96.1 mm x 45.1 mm x 10 mm (L x W x H)
System Requirements	

System Requirements	Windows 11, 10, 8
	Mac OS X 10.2 or higher
	For optimal performance connect to USB 3.2 Gen 2 Type-C
Pack Content	
Pack Content	Verbatim Pocket SSD USB 3.2 Gen 2
	Cloth bag
	Nero Backup Software (not compatible with Mac OS)
	USB-C to USB-C cable
	Quick Start Guide

FAQ

What is the storage capacity of the Verbatim 32415 Pocket SSD?

The Verbatim Pocket SSD 32415 has a storage capacity of 256GB for documents, photos, videos, backups and other digital files.

How fast is the Verbatim 256GB Pocket SSD?

The drive supports sequential read and write speeds of up to 1000MB/s and a USB 3.2 Gen 2 interface rate of up to 10Gbps. Actual transfer speeds depend on the connected device, file sizes and system configuration.

Does the Verbatim Pocket SSD use USB-C?

Yes. The drive uses a USB Type-C connection and includes a USB-C to USB-C cable. The host device must have a compatible port, and an appropriate adapter may be needed for other connection types.

Is the Verbatim 32415 compatible with Windows and Mac?

The Pocket SSD supports compatible Windows and Mac systems. Check your operating system version and USB port compatibility before connecting the drive. Nero Backup software is intended for Windows and is not compatible with Mac OS.

Can the Verbatim Pocket SSD be used for backups?

Yes. It can store backup copies of documents, photos, videos and other files. The included Nero Backup software provides backup functionality for supported Windows computers.

Is the Verbatim Pocket SSD suitable for travel?

Yes. Its compact dimensions, 58g weight, keyring attachment and cable holder make it convenient to carry for work, study and travel.

Can the Verbatim Pocket SSD be used for video files and large documents?

Yes. Its 256GB capacity and sequential transfer speeds of up to 1000MB/s make it suitable for storing and transferring video files, project folders and large documents, subject to available capacity and the performance of the connected system.

What cable is included with the Verbatim 32415?

The package includes a USB-C to USB-C cable, along with the Pocket SSD, a cloth storage bag, Nero Backup software for Windows and a Quick Start Guide.

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/M32415-Verbatim-Black-Grey-USB-3-2-Gen-2-256Gb-Pocket-Solid-State-Drive-p-341509.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: 2026-10-30 17:13:31.

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.