



HL200 - EXTERNAL SSD

SOLID STATE DRIVE



- USB 3.2 gen. 2 Type-C™ interface
- Capacities up to 1 TB ¹
- Handy for travel and ideal for storing large files
- Resistant to shocks and falls
- 3-year warranty ² with free technical support

PERFORMANCE

256 GB

512 GB

1 TB

SEQUENTIAL READ PERFORMANCE (MAX) ³	520 MB/s	520 MB/s	520 MB/s
SEQUENTIAL WRITE PERFORMANCE (MAX) ³	500 MB/s	500 MB/s	500 MB/s

PARAMETERS

CAPACITIES	256GB B, 512 GB, 1 TB
DIMENSIONS	65 × 43 × 11 [mm]
WEIGHT	67 g
INTERFACE	USB Type-C™ 3.2 gen. 2
FORM FACTOR	EXTERNAL SSD
TEMPERATURE	- OPERATIONAL: -25°C ~ 85°C - STORAGE: -40°C ~ 85°C
COMPATIBILITY	BACKWARD COMPATIBLE WITH USB 3.0 AND 2.0

LOGISTICS DATA

PRODUCT	CAPACITY	CONTENTS	P/N	EAN
GOODRAM HL200 SSD	256 GB	SSD, USB CABLE TYPE-A-C™, USB CABLE TYPE-C™-C™	SSDPR-HL200-256	5908267964040
	512G B		SSDPR-HL200-512	5908267964057
	1 TB		SSDPR-HL200-01T	5908267964064

¹ Storage capacity for GOODRAM SSD is provided in decimal values, i.e. 1GB = 1 000 000 000 bytes. Operating systems that use the binary conversion, ie. 1GB = 1,073,741,824 bytes, may show lower storage capacity than provided in this specification. For more information about capacities visit www.goodram.com

² After exceeding the 3 years, the SSD is not covered by warranty.

³ Based on tests performed in Crystal Disk Mark 6.0.0 on SSD in FOB (fresh-out-of-box) state . Actual results may vary depending on your system configuration or SSD wear.

• GOODRAM may make changes to specifications and product descriptions at any time, without notice.
• Product Sheet | GOODRAM HL200 SSD | V.1.0 | © 2023 Wilk Elektronik S.A. - GOODRAM



HL200

EVERY STEP OF YOUR WAY



520 MB/s
500 MB/s

MAX. READ / WRITE
SPEEDS

2.0 | 3.0

BACKWARD COMPATIBLE
WITH USB 2.0 & 3.0



DURABLE
& COMPACT



HIGHEST QUALITY
COMPONENTS



3-YEAR
WARRANTY



SSD HL200 - Small size, big potential

The new Goodram HL200 external drive offers a vast range of possibilities with capacities up to 1 TB. Now you can easily back up, transfer and archive data at home or in the office, as well as expand the memory of your console. The HL200 SSD has also compact and small size. The drive is similar in size to a credit card and can easily fit into a pocket or small compartment of a bag or backpack. Transferring data has never been so easy and convenient!

Proven technology

The Goodram HL200 external drive is equipped with NAND Flash memory, a proven solution among internal and external drives. Multi-stage testing and branded components ensure high and stable read and write speeds even during intensive use.

Highly rugged

Unlike HDDs, Solid State Drives (SSDs) have no moving parts, which reduces the risk of mechanical damage. In addition, the shockproof casing of the HL200 ensures that data is safe even if the drive is accidentally dropped or used in harsh environments. What is more, SSDs consume significantly less power compared to classic magnetic drives. For the user using a laptop or other mobile device, this means longer operating times per charge.

Specification

Whether you're storing holiday pics or hundreds of gigabytes of important files on the drive, the capacity of the SSD easily fits your needs. The Goodram HL200 is available in 256 GB, 512 GB and 1 TB versions.

Smooth transfer rates ensure data read/write speeds of 520/500 MB/s. For your convenience, the drive comes with two cables: USB Type-A – USB Type-C™ and a double-sided USB Type-C™. This will allow you to connect the drive to most devices equipped with a USB port. The Goodram HL200 is a sensational and versatile drive that is perfect for everyday tasks.





Versatile use

The Goodram HL200 is a small drive with many capabilities. Its parameters allow for the convenient transfer of large files, such as 4K videos or high-quality photos. This external drive can also be an excellent storage for games. It works with consoles, laptops and desktops, all thanks to the USB 3.2 gen. 2 Type-C™ interface.

Thanks to its small size and simple operation, the drive can successfully replace a larger capacity USB flash drive. What's more, with the Goodram HL200, transferring data will be much faster and therefore convenient for the user.



Warranty with tech support

All Goodram drives undergo multi-stage quality tests at every production level. Thanks to this, we can be sure that our customers receive the highest quality memory.

In addition, we offer free technical support to provide additional assistance during use. It allows us to dispel any doubts and answer all of the questions customer may have related to our products in simple and understandable communication.



About us

GOODRAM is a brand of computer memory produced by the Polish company Wilk Elektronik.

Since 2003, the GOODRAM logo has been used for portable and computer memories dedicated to both individual customers and enthusiasts, as well as intended for use in applications, industrial machines and servers.

Over 30 years of market and production experience, proprietary engineering and R&D solutions combined with advanced quality control procedures guarantee reliable and innovative products of the Polish brand.

GOODRAM memories are already available all over the world, receiving positive reviews and recommendations from both consumers and industry experts.

