



HX200 - EXTERNAL SSD

SOLID STATE DRIVE

- High-speed USB 3.2 Gen. 2 x2 Type-C™ interface
- Capacity of up to 2 000 GB ¹
- Available in two colors - rose gold and black
- Dedicated to PCs, laptops, smartphones, TVs, consoles
- Compact size, shock and drop resistant
- 3-year warranty ² with free technical support

PERFORMANCE

500 GB

1000 GB

2000 GB

SEQUENTIAL READ PERFORMANCE (MAX) ³	1 500 MB/s	1 500 MB/s	1 600 MB/s
SEQUENTIAL WRITE PERFORMANCE (MAX) ³	900 MB/s	1 400 MB/s	1 500 MB/s

PARAMETERS

CAPACITIES	500 GB, 1000 GB, 2000 GB
DIMENSIONS	65 × 43 × 11 mm
WEIGHT	67 g
INTERFACE	USB 3.2 Gen. 2 x2 Type-C™
FORM FACTOR	EXTERNAL SSD
TEMPERATURE	- OPERATIONAL: 0°C ~ 70°C - STORAGE: -40°C ~ 85°C
COMPATIBILITY	Backwards compatible with USB 3.0 and 2.0, IOS 14.1, IOS 13.4, Chrome OS, Windows 10, Windows 11, Mac OS X 10.15.6, Mac OS X 10.15.5

LOGISTICS DATA

PRODUCT	CAPACITY	COLOUR	CONTENTS	P/N	EAN
GOODRAM HX200 SSD	500 GB	BLACK	SSD, USB TYPE-A-C™ CABLE, USB TYPE-C™-C™ CABLE	SSDPR-HX200-500	5908267966327
	1000 GB			SSDPR-HX200-1K0	5908267966334
	2000 GB			SSDPR-HX200-2K0	5908267966341
	500 GB	ROSE GOLD		SSDPR-HX200-500-RG	5908267966358
	1000 GB			SSDPR-HX200-1K0-RG	5908267966365
	2000 GB			SSDPR-HX200-2K0-RG	5908267966372

1 Storage capacity for Goodram SSD is provided in decimal values, i.e. 1 GB = 1 000 000 000 bytes. Operating systems that use the binary conversion, ie. 1 GB = 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 HX200 SSD | V.1.0 | © 2024 Wilk Elektronik S.A.- Goodram