



essential

HL100

SSD

Main features

Capacities: 256GB to 2048GB

3 years warranty limited by the TBW³ parameter and free technical support

Operating system: Windows 10 / Mac / Linux



Performance

Parameter	256 GB	512 GB	1024 GB	2048 GB
Sequential read performance (max) ¹	450 MB/s	450 MB/s	450 MB/s	450 MB/s
Sequential write performance (max.) ¹	420 MB/s	420 MB/s	420 MB/s	420 MB/s
TBW (TB) ³	180	350	720	1450

Physical

Capacities ² :	256GB, 512GB, 1024GB, 2048GB
Dimensions	92mm x 46mm x 9.2mm
Interface	external: USB 3.2 Type-C™ (10 Gb/s) internal: SATA 6 Gb/s

Reliability and environmental

Operation temperature:	0 °C to 55 °C
Humidity:	5% to 95%
Supply voltage range:	5V +/- 0,5V

¹ Based on tests performed in Crystal Disk Mark on SSD in FOB (fresh-out-of-box) state. Actual results may vary depending on your system configuration or SSD wear.

² 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

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

GOODRAM zastrzega sobie prawo do wprowadzenia zmian w specyfikacji w każdym momencie, bez wcześniejszej informacji.
Product Sheet | GOODRAM HL100 SSD | V1.3 | © Wilk Elektronik SA – GOODRAM

Logistic data

Product	P/N	EAN	MOQ	Packaging dimensions	Product gross weight
SSDPR-HL100-256; SSD GOODRAM HL100 256GB + kabel USB TYPE-C	SSDPR-HL100-256	5908267960530	5	140x140x16,85 mm	83g
SSDPR-HL100-512; SSD GOODRAM HL100 512GB + kabel USB TYPE-C	SSDPR-HL100-512	5908267960547	5	140x140x16,85 mm	83g
SSDPR-HL100-01T; SSD GOODRAM HL100 1TB + kabel USB TYPE-C	SSDPR-HL100-01T	5908267960554	5	140x140x16,85 mm	83g
SSDPR-HL100-02T; SSD GOODRAM HL100 2TB + kabel USB TYPE-C	SSDPR-HL100-02T	5908267960561	5	140x140x16,85 mm	83g