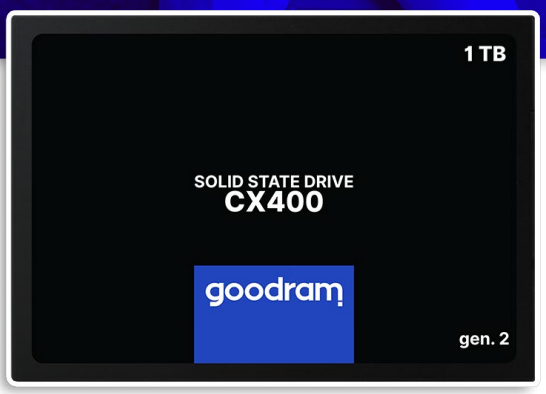
goodram



CX400 GEN. 2

SOLID STATE DRIVE

- 2,5” form factor
- SATA III interface
- 3D NAND FLASH technology
- Capacities up to 2 TB
- 3-year warranty limited by the TBW [3] parameter and free technical support

PERFORMANCE

PERFORMANCE	128 GB	256 GB	512 GB	1 TB	2 TB
SEQUENTIAL READ PERFORMANCE (MAX) [1]	550 MB/s	550 MB/s	550 MB/s	550 MB/s	550 MB/s
SEQUENTIAL WRITE PERFORMANCE (MAX) [1]	460 MB/s	500 MB/s	500 MB/s	500 MB/s	500 MB/s
TBW [3]	90 TB	180 TB	350 TB	720 TB	720 TB

PARAMETERS

CAPACITIES	128 GB, 256 GB, 512 GB, 1 TB, 2 TB
DIMENTIONS	100 × 69,85 × 7 [mm]
INTERFACE	SATA III
FORM FACTOR	2,5”
NAND FLASH	3D NAND
MTBF	2 000 000 h
TEMPERATURE	- OPERATIONAL: 0°C ~ 70°C - STORAGE: -45°C ~ 85°C

LOGISTICS DATA

PRODUCT	CAPACITY	P/N	EAN
GOODRAM CX400 G. 2 SATA III SSD	128 GB	SSDPR-CX400-128-G2	5908267923436
	256 GB	SSDPR-CX400-256-G2	5908267923443
	512 GB	SSDPR-CX400-512-G2	5908267923450
	1 TB	SSDPR-CX400-01T-G2	5908267923467
	2 TB	SSDPR-CX400-02T-G2	5908267964880

1 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.
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 4 by warranty.

- GOODRAM may make changes to specifications and product descriptions at any time, without notice.
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