

M1000 gen. 2 solid state drive

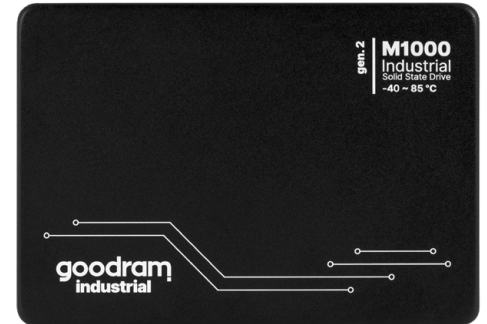
DURABLE DRIVE FOR WIDE RANGE OF APPLICATIONS

Key features

- Bad Block Management
- Static and Dynamic Wear Leveling
- TRIM
- S.M.A.R.T.
- Over-provisioning
- Low Power Management
- High IOPS

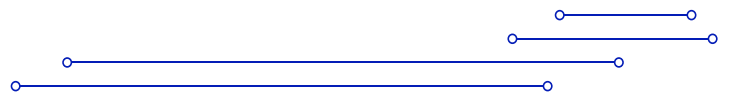
Applications:

- Embedded systems
- Industrial PC
- Public utility devices
- Digital signage
- Industrial automation



Robust industrial memories

In a world where industrial applications demand high reliability, careful selection of application components is extremely important. The ruggedness and high quality of Goodram's industrial memories means that they can be used successfully in the most complex solutions.



550 MB/s
MAX.
READ SPEED

510 MB/s
MAX.
WRITE SPEED

High-speed SATA SSD technology

The M1000 gen.2 features the most widely used 2.5" SATA III interface and BICS5 - 3D TLC NAND Flash technology, ensuring that the drive easily meets the rigorous demands of industrial applications. Read and write speeds of 550MB/s and 510MB/s respectively ensure smooth data transfer. Plus a wide range of capacities: 128GB, 256GB, 512GB, 1024GB, allow the right SSD to be perfectly matched to application requirements.

Versatile storage for industrial applications

The M1000 gen. 2 is designed to excel in a wide range of industrial applications, making it a versatile choice for businesses in a variety of sectors. Whether it's embedded systems, industrial PCs, public utility devices, digital signage and industrial automation, the M1000 gen. 2 is up to the task, providing consistent and high-performance storage.





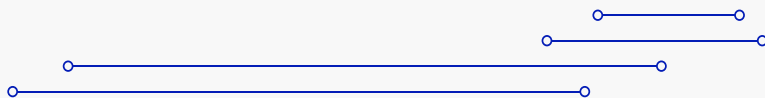
Rigorous testing for industrial reliability

The engineers and technologists at Goodram Industrial understand the importance of durability and reliability in industrial solutions. The M1000 gen.2 drive has been rigorously tested in harsh conditions to ensure it can withstand extreme temperatures, varying humidity, vibration and shock. This robust SSD guarantees continuous operation even in the most challenging environments.



Game-changing industrial SSD solution

The Goodram Industrial SSD is not just a storage solution, it's a game changer for industries that demand unparalleled durability, reliability and performance. Take your industrial applications to the next level with the M1000 gen.2 – where cutting-edge technology meets unwavering resilience.



goodram

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.

