

Goodram CX400 gen.2 512 GB 2.5" Serial ATA III 3D TLC NAND



Model: SSDPR-CX400-512-G2

Manufacturer: GOODRAM

EAN: 5908267923450

Product Code: 610097

R2,881

Forget about your spinning drive and treat yourself a 10x performance improvement by moving to CX400 gen.2 Solid State Drive. Apart for delivering better responsiveness your data will be much safer, as CX400 gen.2 doesn't have any moving parts and is incomparably more shock and impact resistant than hard drive.

Breathe life back into your computer

GOODRAM presents the next generation of popular SSDs, dedicated to home and office solutions. CX400 gen. 2 is the name of the new SSD series targeted at users looking for a much faster and more reliable alternative to a traditional hard drive.

Wide range of use

If your computer is performing slower than you like, replacing the HDD with an SSD is one of the most cost-effective changes you can make. It will completely change your computing experience.

SSDs are faster because they call up data more rapidly, so they accelerate boot-up times and

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

apploading.

Reliable 3D TLC

GOODRAM CX400 gen. 2 SSD provides best-in-class performance and reliability. The refreshed disk is equipped with 3D TLC NAND Flash memory. Detailed firmware guaranteefull software data protection, consistency and security during use.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950