## goodram

GOODRAM CL100 GEN. 3

# New generation of flagship SSD model

SATA III 2,5" SSD

### MAX. BASELINE READ SPEED

540MB/s

SATA III 2,5"

3D 3D TLC NAND FLASH

EASY INSTALATION





# CL100 SATA III 2,5" gen.3 SSD

Cl100 gen. 3 SSD is built around selected 3D TLC NAND memory chips. This will allow you to accelerate your PC that runs on a traditional hard drive up to 10 times, at the same time providing you with long-term reliability.

#### CAPACITIES:

240 GB

±96

960 GB

#### **BREATHE LIFE BACK INTO YOUR COMPUTER**

GOODRAM presents the next generation of popular SSDs, dedicated to home and office solutions. CL100 gen. 3 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.

SPEED OF OPERATIONS:

540 MB/s MAX. BASELINE READ SPEED **460 MB/s** MAX. BASELINE WRITE SPEED



480 GB



#### WIDE RANGE OF USE

If your computer is performing slower than you like, replacing the HDD with an SSD is one of themost 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 apploading.

PERFECT FOR:





#### **RELIABLE 3D TLC**

GOODRAM CL100 gen. 3 SSD provides best-in-class performance and reliability. The refreshed disk is equipped with 3D TLC NAND Flash memory. Detailed firmware guarantee full software data protection, consistency and securityduring use.

FEATURES:







#### **SECURITY & WARRANTY**

CL100 gen. 3 SSD is built around selected TLC NAND memory chips. Detailed tests and selection of components made it possible to create an efficientand durable SSD. The quality of this product is recognized by a three-year warranty without TBW limitation.





