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Kingston Technology 1T FURY RENEGADE G5 M.2 2280 NVMe SSD

Model: SFYR2S/1T0

Manufacturer: KINGSTON

EAN: 740617349481

Product Code: 1048993

R10,308

For gamers, enthusiasts and high-power users seeking extreme performance

Kingston FURY™ Renegade G5 PCIe 5.0 NVMe M.2 SSD is for high-power users, hardware enthusiasts and gamers ready for the latest Gen 5x4 performance. With raging speeds of up to 14,800MB/s read and 14,000MB/s write, its extreme performance boosts game and app load times and improves reaction time, while its exceptional design keeps it cool.

Unleash the full potential of your system with Kingston FURY Renegade G5 PCIe 5.0 NVMe M.2 SSD. By leveraging the latest PCIe Gen5 x4 controller and 3D TLC NAND, Kingston FURY Renegade G5 SSD offers extreme speeds of up to 14,800/14,000MB/s read/write*.

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

Optimised for high-performance PCs, gaming PCs and workstations, with full capacities of up to 8192GB**, this solution eliminates storage bottlenecks and reduces load times significantly to power high-intensity gaming and video editing, as well as data-heavy workflows.

The Kingston FURY Renegade G5 is engineered with a Silicon Motion SM2508 controller based on 6nm lithography and low-power DDR4 DRAM cache for reduced heat and energy consumption. These adaptations ensure smooth operation for demanding applications while preserving efficiency.

In addition, its 12-layer PCB design enhances signal quality and data integrity, while keeping performance consistent under heavy workloads. Perfectly balanced for content creation, high-end applications and productivity, this cutting-edge storage solution delivers unmatched speed, efficiency and durability to elevate your gaming and professional experience.

Extreme PCIe Gen5 speeds

Take control with cutting-edge PCIe Gen5 x4 speeds of up to 14,800/14,000MB/s* read/write and up to 2,200,000/2,200,000 IOPS* performance.

Advanced thermal design

Designed with the Silicon Motion SM2508 controller based on 6nm lithography which allows for better thermal management, low-power DDR4 DRAM cache providing less power consumption, independent Buck IC for consistent power draw and a 12-layer PCB for enhanced signal quality and superior data integrity.

Seamless integration

Compact M.2 2280 form factor easily slots into most motherboards and is backwards compatible with Gen3 and Gen4 systems.

Maximised capacity

Full capacities of up to 8192GB** to store your favourite games and media.

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