



Seagate FireCuda 530 2 TB M.2 PCI Express 4.0 NVMe 3D TLC

Model: ZP2000GM30013

Manufacturer: SEAGATE

Product Code: 479518

R4,643 R4,909

FireCuda 530 2 TB

Performance nothing short of exhilarating, the FireCuda 530 redefines speed — up to 7,300 MB/s catalyses PCIe Gen4 power. With transfer rates 2x faster than PCIe Gen3 and 12x faster than SATA SSDs, this SSD is built for sustained abuse and accelerated gaming.

Absolute Performance

Up to 2x faster than PCIe Gen3 NVMe SSDs and up to 12x faster than SATA SSDs — the FireCuda 530 redefines speed.

Cool Speed Ahead

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.

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NVMe PCIe Gen4 extreme speeds generate extra heat. That's why Seagate partnered with EKWB — the leaders in heat management — to develop FireCuda 530's custom heatsink. Built from a high-grade aluminium block with a finely textured anodized finish to help maximise cooling efficiency, this built-in heatsink helps minimise thermal throttling while maximising peak performance for longer periods of time.

Form and Function

Low-profile heatsink design allows for installation in tighter spaces, and premium dark gunmetal grey anodization creates additional micropores in the material surface to promote cooling properties.

Endurance Unleashed

Designed to perform under heavy use and tough enough to go the distance with:

0.7 Drive Writes per Day — fill and delete 70% of the drive capacity, every day, for five years

1.8 Million Hours Mean Time Between Failures for trusted reliability

Up to 5,100 TB Total Terabytes Written — durability delivered

Latest Tech

Push your rig to its limit — the FireCuda 530 is built with a Seagate-validated E18 controller and the latest 3D TLC NAND for the most advanced speed and durability.

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