



😪 FIRECUDA

## FireCuda 530 Heatsink SSD

#### **Explosive Speed. Absolute Domination.**

Blistering performance and unrivaled endurance— Seagate<sup>®</sup> FireCuda<sup>®</sup> 530 redefines *speed*—up to 7,300MB/s catalyzes PCIe<sup>®</sup>Gen4 power. With transfer rates 2× faster than PCIe Gen3, FireCuda 530 is built for sustained abuse and dependable performance. The speed of PCIe Gen4 is yours—seize the power.



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# **Key Features**

## **Speed Reigns.**

FireCuda 530 dominates the SSD lineup—delivering pure performance, absolute power, the most advanced components, and unrivaled endurance.

### Absolute Performance.

At up to 7,300MB/s you can harness the full power of PCIe Gen4 speeds to dominate next-generation games and applications.

## **Cool Speed Ahead**

Heatsink technology keeps things cooler to maintain performance longer.

## **Explosive Speed. Absolute Domination.**



**FIRECUDA 530 HEATSINK SSD** 

## Storage Expansion for PS5™

The FireCuda 530 heatsink is compatible with PS5 consoles and meets PS5 specs on performance and dimensions for an easy drop-in expansion solution with no additional parts needed<sup>1</sup>

#### Fastest. FireCuda. Ever.

Built for sustained, pro-level gaming and accelerated content creation with transfer speeds up to 2× faster than PCIe Gen3 NVMe SSDs and up to 12× faster than SATA SSDs.

#### Latest Tech.

Built with a Seagate-validated E18 controller and the latest 3D TLC SSD NAND, FireCuda 530 provides the most advanced speed and durability so you can push the limits of your machine.

RETAIL PACKAGING	BOX DIMENSIONS	PALLET DIMENSIONS
Length (in/mm)		
Width (in/mm)	_	
Depth (in/mm)	_	_
Weight (lb/kg)	_	-
QUANTITIES		
Boxes per Master Carton	-7/ 1 / Ty/ 1000	Contraction of the Contraction o
Master Cartons per Pallet		
Pallet Layers		

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