



# FireCuda Gaming Dock

THUNDERBOLT™ 3 WITH  
EXPANDABLE NVMe™

Data Sheet

## The Heart of Your Battlestation

- Built-in 4 TB HDD storage
- Expandable M.2 NVMe SSD slot
- Single Thunderbolt 3 connection to:
  - 1 - Thunderbolt 3
  - 1 - DisplayPort 1
  - 4 - USB 3.1 Gen2 ports
  - 1 - USB 3.1 Gen2 battery-charge port
  - 1 - RJ45 Ethernet network port
  - 1 - 3.5 mm audio-in/mic port
  - 1 - 3.5 mm audio-out port
- Customisable RGB LED lighting and pattern control

## Product Overview

Game harder with Seagate® FireCuda® Gaming Dock, an elite 4 TB storage hub that connects an entire desktop battlestation — keyboard, mouse, USB headset, webcam, display monitor and more — via one Thunderbolt 3 cable. Plug it into a laptop PC and put the expandable M.2 NVMe slot to work with a FireCuda 510 NVMe SSD upgrade for turbocharged application boot up and load times. It even features customisable RGB LED lights for levelled-up illumination.



## Form and Function — Fused at Last

- Room for Everything: 4 TB of space lets you keep a huge library of games and files within reach.
- Thunderbolt 3 Docking: Connect an array of gaming peripherals via one Thunderbolt 3 cable — Thunderbolt 3, DisplayPort, USB 3.0, RJ45 Ethernet network port, 3.5 mm audio-in/mic port, 3.5 mm audio-out port.
- Expandable M.2 NVMe: Install the latest titles in no time, boot applications faster, and load games, maps, plus more with breakneck speed using the expandable NVMe slot—it's designed for premium-performance flash upgrades like the FireCuda 510 NVMe SSD.
- Customisation LEDs: Featuring a minimalist industrial form factor and customisation RGB LEDs, FireCuda Gaming Dock is the perfect complement to a well-designed rig. Just use the included Toolkit software to explore and choose from a range of colours and light patterns.



# FireCuda Gaming Dock



THUNDERBOLT™ 3 WITH EXPANDABLE NVMe™

Specifications						
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions		
Length (in/mm)	2.008 in/51 mm	4.488 in/114 mm	23.228 in/590 mm	47.874 in/1,216 mm		
Width (in/mm)	10.63 in/270 mm	12.756 in/324 mm	12.835 in/326 mm	39.921 in/1,014 mm		
Depth (in/mm)	5.315 in/135 mm	11.693 in/297 mm	11.693 in/297 mm	37.913 in/963 mm		
Weight (lb/kg)	5.886 lb/2.67 kg	7.143 lb/3.24 kg	38.052 lb/17.26 kg	740.092 lb/335.7 kg		
Quantities						
Boxes per Master Carton	5					
Master Cartons per Pallet	18					
Pallet Layers	3					
System Requirements			What's Included			
<ul style="list-style-type: none"> <li>Windows® 7 or higher</li> </ul>			<ul style="list-style-type: none"> <li>FireCuda® Gaming Dock</li> <li>Power cord</li> <li>Power adaptor</li> <li>Thunderbolt™ 3 cable</li> </ul>			
Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
WW	STJF4000400	4TB	3	763649139325	3660619407699	10763649139322

SEAGATE.COM

© 2019 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, and the Spiral logo are registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. FireCuda and the FireCuda logo are either trademarks or registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the USA and/or other countries. The NVMe word mark and/or NVMeExpress design mark are trademarks of NVMeExpress, Inc. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes; and one terabyte, or TB, equals one trillion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions and will not be available for data storage. Seagate reserves the right to change, without notice, product offerings or specifications. DS2023.1-1909US September 2019