

## FireCuda<sup>®</sup> Gaming Hub

ATMOSPHERE BUILDING STORAGE HUB  
FOR GAMING BATTLESTATIONS

Data Sheet

### Ignite Your Battlestation

Light up your gaming experience with the Seagate FireCuda Gaming Hub. Customizable RGB LED lighting helps you create the ultimate atmosphere and up to 16TB in capacity keeps all your titles safe, sound, and armed right into your battlestation. Plus, dual front-facing USB-C and USB-A ports enable you to connect and power all your peripherals in one place.

### Key Advantages

- Up to 16TB of capacity builds the ultimate gaming library without sacrificing titles.
- Create an epic gaming atmosphere with customizable RGB LED lighting.
- A bold and refined design, crafted to compliment gaming battlestations.
- Customizable RGB with full color and pattern control with your free Seagate Toolkit software.
- Works with Razer Chroma™ RGB to sync all your battlestation's compatible peripherals.
- Dual front-facing USB-C and USB-A ports to connect and power your peripherals
- Simple plug-and-play compatibility with USB 3.2 Gen 1.
- Stands vertical or horizontal for ultimate battlestation flexibility.





## FireCuda<sup>®</sup> Gaming Hub



### ATMOSPHERE BUILDING STORAGE HUB FOR GAMING BATTLESTATIONS

Specifications	8TB	16TB
Region	AMER	AMER
Model	STKK8000400	STKK16000400
UPC Code	763649160428	763649160442
Multi-Pack UPC	10763649160425	10763649160449
EAN Code	3660619040193	3660619040216
Reliability		
Rescue Data Recovery Services	3	3
Warranty, Limited (years)	1	1
Product Dimensions		
Length (in/mm)	8.11in/206mm	8.11in/206mm
Width (in/mm)	1.937in/49.2mm	1.937in/49.2mm
Height (in/mm)	5.039in/128mm	5.039in/128mm
Weight (lb/kg)	2.743lb/1.244kg	2.985lb/1.354kg
Retail Box Dimensions		
Length (in/mm)	3.15in/80mm	3.15in/80mm
Width (in/mm)	9.291in/236mm	9.291in/236mm
Height (in/mm)	9.173in/233mm	9.173in/233mm
Weight (lb/kg)	3.56lb/1.615kg	3.62lb/1.642kg
Master Carton Dimensions		
Length (in/mm)	13.976in/355mm	13.976in/355mm
Width (in/mm)	9.803in/249mm	9.803in/249mm
Height (in/mm)	10.866in/276mm	10.866in/276mm
Weight (lb/kg)	15.249lb/6.917kg	15.362lb/6.968kg
Pallet Dimensions		
Length (in/mm)	42.874in/1089mm	47.992in/1219mm
Width (in/mm)	39.803in/1011mm	40in/1016mm
Height (in/mm)	44.016in/1118mm	45.236in/1149mm
Weight (lb/kg)	739.686lb/335.516kg	786.248lb/356.636kg
Shipping Quantities		
Boxes per Master Carton	4	4
Master Cartons per Pallet	48	48
Pallet Layers	4	4

<sup>1</sup> Reformatting for Mac may be required.

<sup>2</sup> Compatibility may vary depending on user's hardware configuration and operating system.

System Requirements	What's Included
<ul style="list-style-type: none"> <li>Compatible with most Windows and macOS systems. Visit <a href="https://seagate.com/os">seagate.com/os</a> for details<sup>1,2</sup></li> </ul>	<ul style="list-style-type: none"> <li>Seagate<sup>®</sup> FireCuda<sup>®</sup> Gaming Hub</li> <li>4-foot (1.2M) USB 3.0 cable</li> <li>Power adapter</li> <li>Quick Install Guide</li> </ul>

SEAGATE.COM

© 2021 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, and the Spiral logo are registered trademarks of Seagate Technology LLC 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. 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 thus will not be available for data storage. Actual data rates may vary depending on operating environment and other factors, such as chosen interface and drive capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS2068-2103 AMER