Boost Your Game. Light Your World.

Experience less lag and more action with the Seagate® FireCuda® Gaming SSD, a portable USB-C drive that accelerates booting, loading, and saving with cutting-edge USB 3.2 Gen 2×2 technology, offers space for a massive library of games with up to 2TB of space, and levels up your gaming setup with an industrial design highlighted by customizable RGB lights.

Key Advantages

- Get the most out of best-in-class SSD technology
- Experience high speeds of up to 2000MB/s
- Use included Seagate Toolkit software to customize RGB lights to a range of colors and lighting behaviors
- Enjoy a design that complements premium gaming rigs
- Store a massive library of games and content with up to 2TB of capacity
- Take your games anywhere you play
- Carry and use anywhere, no external power supply required
# Specifications

<table>
<thead>
<tr>
<th>Retail Packaging</th>
<th>Product Dimensions</th>
<th>Box Dimensions</th>
<th>Master Carton Dimensions</th>
<th>Pallet Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length (in/mm)</td>
<td>0.394/10mm</td>
<td>1.28/32.5mm</td>
<td>6.81/173mm</td>
<td>40/1016mm</td>
</tr>
<tr>
<td>Width (in/mm)</td>
<td>2.06/52.5mm</td>
<td>4.14/104.5mm</td>
<td>5.23/133mm</td>
<td>47.96/1219mm</td>
</tr>
<tr>
<td>Depth (in/mm)</td>
<td>4.11/104.4mm</td>
<td>5.78/147mm</td>
<td>4.13/106mm</td>
<td>44.13/1121mm</td>
</tr>
<tr>
<td>Weight (lb/kg)</td>
<td>0.22/0.1kg</td>
<td>0.44/0.2kg</td>
<td>2.05/1kg</td>
<td>758.39/344kg</td>
</tr>
</tbody>
</table>

## Quantities

- Boxes per Master Carton: 4
- Master Cartons per Pallet: 120
- Pallet Layers: 8

## System Requirements

- **Windows® 10**
- Computer with a SuperSpeed USB 20Gbps port (for maximum performance) or a USB 3.1 port (with reduced performance)
- Seagate® FireCuda® Gaming SSD
- USB-C cable
- Quick Install Guide

## What's Included

- Seagate® FireCuda® Gaming SSD
- USB-C cable
- Quick Install Guide

### Region & Model Information

<table>
<thead>
<tr>
<th>Region</th>
<th>Model Number</th>
<th>Capacity</th>
<th>Limited Warranty</th>
<th>UPC Code</th>
<th>EAN Code</th>
<th>Multi-Pack UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>WW</td>
<td>STJP500400</td>
<td>500GB</td>
<td>5</td>
<td>763649142899</td>
<td>8719706023696</td>
<td>10763649142896</td>
</tr>
<tr>
<td>WW</td>
<td>STJP1000400</td>
<td>1TB</td>
<td>5</td>
<td>763649142905</td>
<td>8719706023702</td>
<td>10763649142902</td>
</tr>
<tr>
<td>WW</td>
<td>STJP2000400</td>
<td>2TB</td>
<td>5</td>
<td>763649142936</td>
<td>8719706023733</td>
<td>10763649142933</td>
</tr>
</tbody>
</table>

© 2020 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. 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 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. DS2023.2-2003US