



Product Name	Nova Series 128GB
Part Number / UPC	SKU: CSSD-V128GB2-BRKT UPC: 843591007894
Box Dimensions	5.38" x 4.38" x 1.18" 13.67cm x 11.13cm x 2.997cm
Box Weight	.155 lbs .07 kgs
Inner Pack Quantity	5
Inner Pack Dimension	7.13" x 6.50" x 5.00" 18.11cm x 16.51cm x 12.7cm
Inner Pack Weight	.93 lbs .42 kgs
Warranty	Two Years
Intro Phrase / Tagline (Preferred Version, 174 characters with spaces)	Get in the game faster or get to work quicker with a Corsair Nova Series SSD. Upgrade to a Corsair SSD to increase your system performance and decrease power usage and noise.
Ad Copy – Print / Web (Preferred Version , 418 characters with spaces)	Based on the Indilinx Barefoot controller, a Corsair Nova Series SSD will help your system start-up faster, applications and games load quicker and improve overall system responsiveness. Built using no moving parts, the Nova Series provides quiet and cooler operation for your notebook or desktop systems. Boost your PC's performance and increase your system's reliability today with a Corsair Nova Series 128GB SSD.
CSSD-V128GB2-BRKT 1 Page	© 2010 Corsair Memory, Inc. All rights reserved. Corsair, the sails logo, and Flash Voyager are registered trademarks in the United States and/or other countries. All other trademarks are the property of their respective owners. Product may vary slightly from those pictured. Design and specifications subject to change without notice. January 28, 2010 46221 Landing Parkway, Fremont, CA 94538 Toll-free +888.222.4246 www.corsair.com

Features

Faster system start-ups
 Applications and files load quicker
 Stutter-free operation with built-in 64MB cache for smooth performance
 Supports TRIM (O/S support required)
 Includes 2.5" to 3.5" bracket for use in desktop systems
 2.5" notebook form factor
 No moving parts for increased durability
 Cooler and quieter operations

Performance Specifications

Read Performance	215 MB/second
Write Performance	195 MB/second

Technical Specifications

Capacity	128 GB
Read Performance	215 MB/s
Write Performance	195 MB/s
Form Factor	2.5"
Interface Type	SATA II
Onboard Cache	64MB
Operating Temperature	0°C to +70°C
Storage Temperature	-20°C to +85°C
Operating Humidity	10% to 90% RH (0° to +40° C)
Storage Humidity	5% to 90% RH (-10° to +60° C)
Maximum Operating Altitude	3,048 m (up to 10,000 ft.)
Maximum Non-Operating Altitude	12,192 m (up to 40,000 ft.)
Included Accessories	2.5" to 3.5" drive bracket

Additional Information

Product imagery:
<https://corsair.sharefile.com/>
 (Please contact your Corsair representative for your user name and password)