

Reactor Series 120GB SSD

Product Name	Reactor Series 120GB	
Part Number / UPC	SKU: CSSD-R120GB2-BRKT UPC: 843591008228	
Retail Box Dimensions	5.38" x 4.38" x 1.18" 13.67cm x 11.13cm x 2.997cm	
Retail Box Weight	.155 lbs .07 kgs	
Inner Pack Quantity	5 retail boxes	
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	
Master Pack Quantity	16 inner pack boxes, for a total of 80 retail boxes	
Master Pack Dimension	27.25" x 15.00" x 12.00" 69.22cm x 38.1cm x 30.48cm	
Master Pack Weight	16.85 lbs 7.64 kgs	
Warranty	Two Years	
Intro Phrase / Tagline (Preferred Version, 265 characters with spaces)	Corsair's Reactor Series family is the perfect balance of performance and value for your solid state storage needs. Speedy system startups, fast game and application loads and cooler and quieter operations are some of the benefits of using Corsair's Reactor Series.	
Ad Copy – Print / Web (Preferred Version , 522 characters with spaces)	Upgrade your storage from a traditional hard disk to a Corsair Reactor Series 120GB SSD for the perfect balance of performance and value for your storage needs. Fast read performance of up to 250MB/s, helps your system start-up faster, applications and games load quicker and improve overall system responsiveness. No moving parts provide for a quieter and more reliable solid state storage solution. Instantly boost your PC's performance and increase	
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	your system's reliability today with a Corsair Reactor Series 120GB SSD.		
Features	Faster system start-ups Load games, applications and files quicker 2.5" notebook form factor Includes 2.5" to 3.5" bracket for use in desktop systems No moving parts for increased durability Cooler and Quieter operations Stutter free operations with built-in 128MB DDR2 cache for smooth performance		
Performance Specifications	Read Performance Write Performance	250 MB/second 170 MB/second	
Technical Specifications	Capacity Read Performance Write Performance Form Factor Interface Type Onboard cache Operating Temperature Storage Temperature Operating Humidity Storage Humidity Maximum Operating Altitude Maximum Non-Operating Altitude Included Accessories	120 GB 250 MB/s 170 MB/s 2.5" SATA II USB 2.0 128MB DDR2 0°C to +70°C -20°C to +85°C 10% to 90% RH (0° to +40° C) 5% to 90% RH (-10° to +60° C) 3,048 m (up to 10,000 ft.) 12,192 m (up to 40,000 ft.) 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)		