



RocketStor 5322

Dual-Dedicated 6Gb/s eSATA Storage Dock

Industry's 1st Next Generation eSATA Storage Dock – 6Gb/s per Port

HighPoint's RocketStor 5322 is the industry's first dual-dedicated 6Gb/s eSATA Storage Dock. Each 6Gb/s SATA bay is optimized for today's fastest SSD's and high-capacity hard drives, and deliver twice the performance of ordinary eSATA storage docks - up to 12Gb/s of transfer bandwidth!

Speed Companion for 6Gb/s SATA SSD's

Finally, True 6Gb/s eSATA has arrived: Uncompromised bandwidth for 6Gb/s SSD's

RocketStor eSATA Storage Docks deliver dedicated 6Gb/s eSATA host connectivity. Each 6Gb/s SATA bay is capable of fully leveraging the performance potential of today's high-speed SATA 6Gb/s SSD's.

The RocketStor 5322 was designed specifically for high-performance desktop and workstations, and is the ideal high-speed companion for 6Gb/s SATA SSD and high-capacity hard disk configurations.

The RocketStor 5322 is designed for the enthusiast that is serious about storage performance. No other eSATA Storage Dock can match the RocketStor's zero-compromise approach to external storage – an unrivaled combination of performance and value.

Seamless Compatibility with Industry Standard eSATA Host Connectivity

The RocketStor 5322 utilizes industry standard 6Gb/s SATA technology to deliver blazing storage performance. The RocketStor 5322 was designed with maximum usability in mind, and is compatible with all standard motherboard 3Gb/s or 6Gb/s eSATA ports, and PCIe eSATA host adapters, including our Rocket and RocketRAID 600 series HBA's.

Small-Footprint Powerhouse!

The RocketStor 5322's compact, open topped design promotes cooling and maximizes your workspace - ideal for crowded desktop and workstation environments.

The quick release buttons and built-in hot-swap support allow you easily add or remove any SATA SSD and hard drive as the need arises.

RocketStor 5322 Storage Docks are fully compatible with PC and Mac platforms and are suitable for individual drives and RAID arrays configured with eSATA PCIe controller cards.

Put your old drives to work! Each 6Gb/s SATA bay supports any generation of 2.5" and 3.5" SATA device, including today's fastest 6Gb/s SSD's and 4TB hard disks.

Feature Highlights

- Industry 1st 6Gb/s eSATA Storage Dock
- Speed-Companion For SATA 6Gb/s Devices
- 2x 6Gb/s Transfer Speeds
- Designed for Desktop and Mobile Computing


RocketStor 5322: The Industry's Fastest 2-Bay eSATA Storage Dock



The RocketStor 5322 delivers 2x 6Gb/s eSATA performance. The dual SATA bays can be utilized simultaneously and support up to 12Gb/s of transfer bandwidth.



RocketStor 5322 Technical Specifications	
Enclosure Interface	SATA 3.0 (SATA 2.0 compatible) to eSATA 6Gb/s / 3Gb/s compliant
I/O Ports	2 x eSATA 6Gb/s ports
SATA Hard Drive Compatible	2.5" and 3.5" (SATA 3.0 and SATA 2.0 Compatible)
Solid State Drive Compatible	2.5" (SATA 3.0 and SATA 2.0 Compatible)
Interface Transfer Rate	Up to 6Gb/s per bay
HotSwap and HotPlug Compatibility	Yes
LED Indicators	Individual Power and Active LEDs per bay
Power Button	Yes
System Requirement	Computer with eSATA ports or Standard eSATA PCIe RAID Cards
Material	ABS Plastic
Operating Temperature	Work Temp: 0°C ~+ 50°C Storage Temp: -20°C ~ +70°C
Operating Voltage	Input: AC100-240V / Output: DC +12V 4.17A
Certification Approval	FCC, CE, WEEE

RocketStor Storage Dock	RocketStor 5322
Product Image	
Storage Interface	SATA 6Gb/s
Number of Device Bays	2x SATA 6Gb/s
Retail Box Dimensions	7.08"L x 6.89" W x 5.12" H
Retail Box Weight	1.43 lbs.
UPC Code	643653532216

HighPoint Headquarters
 Phone 1-408-942-5800
 Fax 1-408-942-5801
 E-mail sales@highpoint-tech.com
 Website www.highpoint-tech.com
 Address 1161 Cadillac Ct. Milpitas
 CA, 95035

HighPoint Taiwan
 Phone + 886-2-2218-3435
 Fax + 886-2-2218-3436
 E-mail sales@highpoint-tech.com
 Website www.highpoint-tech.com
 Address 5F., No.3, Swei Lane, Jhongjheng
 Rd., Sindian District, New Taip ei City
 23148, Taiwan (R.O . C .)

HighPoint China
 Phone + 86-10-6213-0920
 Fax + 86-10-6897-5074
 E-mail sales@highpoint-tech.com
 Website www.highpoint-tech.cn
 Address 4th Floor Kehaifulin Building,
 NO. 12 Zhong Guan Cun South
 Rd, Aidian District Beijing
 China 100081

