HighPoint
Technologies, Inc.

RocketStor 3112C

Single Cable USB 3.1 Type-C Drive Dock

The Industry's 1st USB-Type-C Dual-Bay Storage Drive Dock; Featuring 10Gb/s Speed!

The RocketStor 3112C is the perfectsingle-cable external storage solution for new MacBook Pro's and USB 3.1 capable laptop PC's. The Type-C connectors and rugged, lightweight construction are ideal for ideal for ultra-compact, portable computing applications that require quick access to high-speed SSD's and today's largest 8TB hard drives for backup or archiving purposes.

Single-Cable USB 3.1 Storage Solution!

The RocketStor 3112C is an ideal external storage solution for USB 3.1 Type-C capable PC or Mac platforms, especially today's ultra-compact notebooks such as Apple MacBook Pro's Google Chromebook's, which provide slim form-factor Type-C ports for external device connectivity. The two 2.5"/3.5" drive bays can support disks up to 8TB in size, and are powered by dedicated 6Gb/s SATA channels.

UASP Enabled: Maximizing the Performance Capability of USB Devices

UAS (USB Attached SCSI) is a computer protocol that is used to transfer data to and from USB storage devices. UAS offers maximized bandwidth utilization, and can handle multiple data transfer requests simultaneously, unlike the slower queue system of BOT (Bulk Only Transport), which only provides single-task commands - each

task must complete before the next begins. USB connections working in UASP mode result in higher transfer speeds and lower CPU utilization.

User Friendly Plug and Play Installation

Setting up the RocketStor 3112C could not be easier. No Driver or Software is required - just plug in and power on! Each drive bay is Hot-Swap ready - your system will automatically recognize any disk you insert.

Compact and Easy to Use

A single RocketStor Storage Dock requires a minimal amount of physical workspace, yet is capable of supporting the fastest 6Gb/s SSD's and ultra-high capacity 8TB hard drives. The open-topped, vertical device bays allow you to use any generation of 2.5" and 3.5" SATA SSD & hard drive, of any capacity and performance level. The true Plug & Play design allows you to add or remove any disk on the fly, at any time, risk free.

Smart Green Energy Saver

The RocketStor 3112C supports common Power Management features provided by Windows and OS X operating systems, such as Sleep Mode. The RocketStor 3112C and hosted drive will enter a low-power state when the operating system is in sleep mode, in order to conserve energy and maintain optimal efficiency.

Feature Highlights

- Single USB 3.1 Port with Type-C Connector
- Dedicated SATA 6Gb/s Channels
- Supports 2x 3.5"/2.5" SATA HDD or SSD
- Supports drives up to 8TB
- UASP Enabled
- Smart Green Energy Saver
- Mac and PC Compatible

Technical Specifications

USB Port	Single USB 3.1 Type-C Port
Transfer Rate	Dedicated 10Gb/s per USB 3.1 Port
Drive Interface	Dedicated SATA 6Gb/s per Bay
Drive Size	Up to 2x 3.5" or 2.5" SSD or HDD
Drive Capacity	Up to 8TB
Drive Compatibility	SATA-II and SATA-III
Operating System Support	Windows, Mac OS X, Linux
LED Indicator	Power& Active LED
Power Button	Power On /Off
Material	ABS Plastic
Power Supply	Input: AC100-240V / Output: DC +12V 4.17A

Packaging

Product Image	
Dimensions	6.81" L x 6.81" W x 5.12" H
Weight	2.74 lbs.
UPC	643653311217
Warranty	Limited Warranty Period (parts): 1 Year
	Limited Warranty Period (Labor): 1 Year
	Return For Repair or Replacement Only
Kit Contents	1x RocketStor 3112C Dock 1x Power Adapter (Including the AC Power Cord) 1x USB 3.1 Cable 1x Quick Installation Guide