HighPoint
Technologies, Inc.

RocketStor 5212

Dual-Bay Thunderbolt™ 10Gb/s Storage Dock

Quick Installation Guide
V1.00
May 10, 2013

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Dual-Bay Thunderbolt™ 10Gb/s Storage Dock

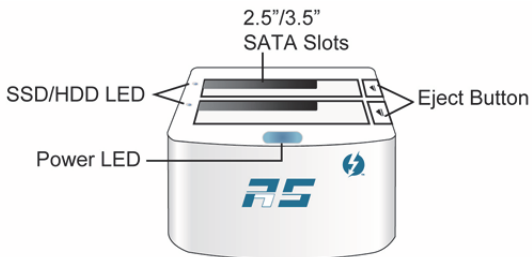HighPoint's RocketStor 5212 is the industry's first dual-bay 10Gb/s Thunderbolt™ powered Storage Dock!

The RocketStor 5212 delivers true, 10Gb/s transfer bandwidth for MacBooks, IMacs, and any Mac platform with Thunderbolt™ capability, and is an ideal, external storage solution for high-speed 6Gb/s SSD's, and performance-intensive storage applications.
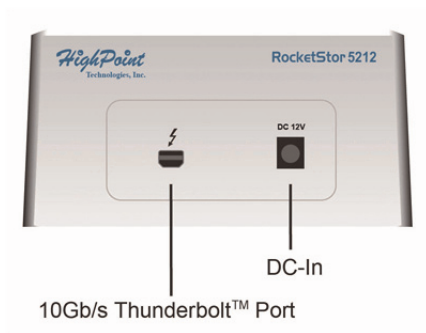
Kit Contents

- RocketStor 5212 Storage Dock
- Quick Installation Guide
- Power Adapter (Including the AC Power cord: CCC, EUR or UL)

RocketStor 5212 Hardware

Front View

2.5"/3.5" SATA Slots

SSD/HDD LED

Eject Button

Power LED

Back View

HighPoint Technologies, Inc.

RocketStor 5212

DC 12V

DC-In

10Gb/s Thunderbolt™ Port

2.5" / 3.5" SATA Slots	The RocketStor 5212 supports 2 disk configurations of 2.5" and 3.5" SATA hard drives of any performance level and capacity.
Eject Button	Hold the base of the RocketStor 5212 device and press the Eject Button. Gently remove the drive by pulling straight upwards.
Power LED	When powered on, the RocketStor 5212 will emit blue light from the top of the enclosure.
SSD/HDD LEDs	Individual Active LED.
10Gb/s Thunderbolt™ Port	Use the 10Gb/s Thunderbolt™ cable to connect the RocketStor 5212 to the Mac system's Thunderbolt™ port.
DC-In	Input: AC100-240V Output: DC +12V 4.17A

Installing the AC Power Cord:

Connect the AC Power cord to the Power Adapter and connect the AC Power Plug to the Power Jack.
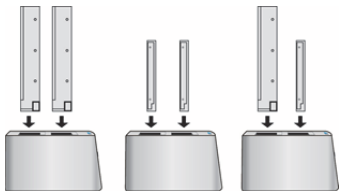
CCC   EUR   UL

Configuring and Using the RocketStor 5212

Using the RocketStor 5212 -- step by step

1. To install a drive: Carefully align the SATA device's gold fingers with the bay's SATA connector. Gently push the device straight down until secure.

2. The rear panel of the RocketStor 5212 provides a single Thunderbolt™ port that can be connected to any Thunderbolt™ capable Mac platform using a Thunderbolt™ cable.

3. Connect the power adapter to the DC-In port (rear of the RocketStor 5212). The top of the storage dock will emit blue light when fully powered on. And the SATA bay is powered on.

4. The RocketStor 5212's Thunderbolt™ driver is embedded into Mac OS X. SSDs and hard drives installed into the SATA bays will be automatically recognized by OS X.

5. Before removing a drive, first use the "Eject" function of the Finder interface, then press the Eject Button to eject the corresponding drive.

   Note: The surface temperature of some 3.5" hard disks may exceed 50 degrees C after extended use - approach with caution. Carefully assess the surface temperature of any hard disk before removal. If you suspect the temperature is too high, please power down the target drive using the bay's independent power button. Allow the drive to cool for several minutes before removal.

Customer Support

If you encounter any problem while utilizing the RocketStor 5212, or have any questions about this or any other HighPoint Technologies, Inc. products, feel free to contact our Customer Support Department.

Web Support: http://www.highpoint-tech.com/websupport/

HighPoint Technologies, Inc. websites:
http://www.highpoint-tech.com
http://www.hptmac.com

FCC Part 15 Class B Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

European Union Compliance Statement
This Information Technologies Equipment has been tested and found to comply with the following European directives:

- European Standard EN55022 (1998) Class B
- European Standard EN55024 (1998)