#### **General Notices**

- Consistently make multiple backup copies of your data for your protection. Hard disk drives are subject to failure at any time.
- · Rocstorage, Inc. shall not be held liable for loss of data or the restoration or recovery of data on the device.

Please see complete limited Warranty Information in the User's Manual or on the Rocstor website (www.rocstor.com) for further details.

### **Capacity Disclaimer**

Actual accessible hard drive capacity will indicate up to 10% lower than stated under different Operating Systems and formatting. Therefore, a 500GB capacity drive may show up as a 450GB drive (approximately.)

#### **Warranty Period**

The Limited warranty period for Rocpro hard drives is three years for parts and labor.



## **Technical Support / RMA**

Tel: (818) 727-7000 (USA and Canada)

Tel: +1 (818) 727-7000 (Domestic and International)

Fax: +1 (818) 875-0002

Toll Free: +1 (855) 245-1616

Hours: 9:00 am - 5:00 pm PST, Mon - Fri (excluding holidays)

Email: support@rocstor.com

#### **Trademarks Acknowledgements**

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Designed/assembled/integrated in the U.S.A. using domestic and/or foreign components. Enclosure only is made in China





# **ROCPRO D90**

USB Type-C<sup>®</sup> (USB 3.1 Gen 2) 10GB/s | USB3.0

**Ouick Installation Guide** 

#### **Contents**





USB-C Cable





USB Type-A Cable







Ouick Installation Power Adaptor Power Cord

## **Minimum System Requirements**

### **Compatibility**

- macOS 10.12+ (Time Machine compatible)
- Windows® 7, 8, 10, 11 (via reformat)
- Compatible with USB 3.0, 3.1. and Thunderbolt™ 3 & 4

## **Connecting the Drive**

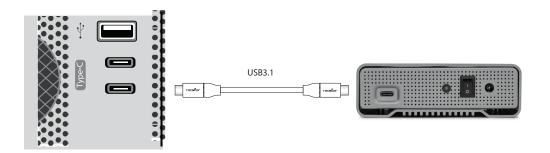
- 1. Turn ON your computer and wait until it fully boots up to load all programs.
- 2. While the Rocpro D90 switch is OFF, connect the A/C adapter cord to the enclosure at one end and then connect the power cord directly to wall outlet, surge protector or battery Backup (UPS).

#### Note:

USB-C-to-USB-C: Use this cable if your computer has a USB-C port. USB-C-to-USB 3.0/2.0 Type A: Use this cable if your computer does not have USB-C port.



3. Connect USB cable to the USB port of your host computer (or via Power Hub that is connected to your computer) and then the other end to the USB port in the Rocpro D90.



- 4. Turn the Rocpro D90 Hard Drive switch ON.
- 5. The Hard drive is preformatted for Plug-and-Play operation. After a few seconds a Rocstor HD icon will show on "My Computer" folder under the Windows OS. Under the Mac OS, the Rocpro HD will appear on the "Desktop."
- 6. Click (double click) on the Rocstor HD icon to access the drive.
- 7. When done using a Rocstor external hard drive, and would like to power it off or disconnect the drive from a computer, properly eject it. This is essential, as disconnecting or powering off a drive without safely ejecting it first can potentially cause data loss or even damage to the drive.

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<sup>\*</sup> Note: For optimal performance, connect Rocpro D90 Mobile External drive to a USB-C host port on your computer. To achieve full interface bandwidth, you can also connect this device to a USB 3.1 port on a computer. Connecting the Rocpro D90 Mobile Drive to a USB 3.0 or USB 2.0 port reduces performance to USB 2.0 transfer rates.

<sup>\*</sup>You may also refer to the Rocstor website (www.rocstor.com) to view or download a full version of the Rocpro D90 manual.