

plugable



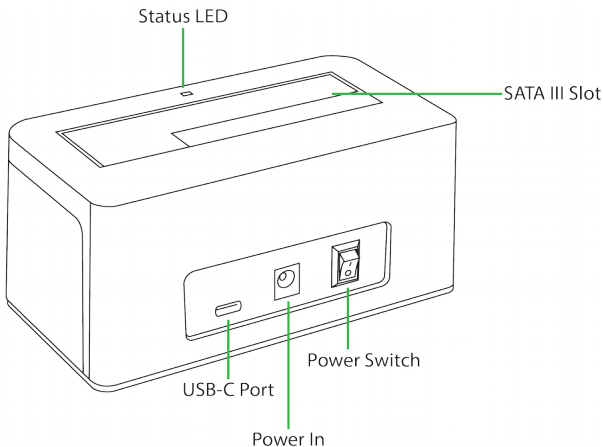
USB-C SATA Dock

Quick Start Guide

Recyclable



Material



For more information, FAQ and support:

plugable.com/products/usbc-sata-v

© 2016 Plugable Technologies | March 02, 2016

INSTRUCTIONS

Step 1 Connect power adapter between dock and an AC outlet

Step 2 Attach a USB cable between the dock and computer

Step 3 Align SATA drive with SATA port inside of the dock

Step 4 Gently press down until SATA drive is firmly seated

Step 5 Toggle dock power switch to “ON” position

Step 6 SATA drive should now be recognized by computer

For more specific instructions, please visit

plugable.com/products/usbc-sata-v

TROUBLESHOOTING

Q: Which USB cable is best for me?

A: Use the USB-C to USB-C cable for USB-C ports, or the USB-C to USB-A cable for legacy USB 2.0 and 3.0 ports.

Q: What if my hard drive is not detected automatically?

A: New hard drives must be formatted before use. Hard drives with existing data must use a file system that is compatible with your operating system, and may need to be mounted manually.

Q: What hard drives are supported?

A: SATA I, II, and III drives up to 8TB in size are supported. Larger capacity drives will continue to be supported as they become available on the market.

Q: Why are my transfer speeds less than I expect?

A: Transfer speed is limited by the technology of your computer and hard drives. For example, a computer with USB-C port is capable of theoretical speeds up to 10Gbps, but is still limited to SATA III drive speeds of 6Gbps.

Still have questions? Please visit

plugable.com/products/usbc-sata-v