



SOHOTANK US2-B32

Two bays JBOD Storage for U.2 SSD

Bandwidth up to 10 Gbps, can be used for the computers with Type-C and Thunderbolt™ 3/4 (USB-C) port

US2-B32 built-in high-speed USB 3.2 Gen2 x1 Type-C (10 Gbps) transmission interface, and provides USB 3.2 Gen 2 Type-C to C cable, suitable for Mac and PC operating platform.

US2-B32 supports two independent U.2 NVMe SSDs for Mac and PC, so you don't have to worry about cross-platform use anymore. This advantage allows your computer performance to focus on running software and work, rather than dealing with storage device transfers.

Futures

- 1.Supports Two U.2 NVMe SSD, JBOD Storage for Mac and PC.
- 2.Provides Two independent storage in one cable.
- 3.Bandwidth up to 10Gbps, can be used for the computer with Type-C and Thunderbolt™ 3/4 (USB-C) port.
4. Removable disk tray, with key lock.
- 5.LED Indicator for Disk Status Display.
- 6.Low noise Fan, with manual fan speed control switch.
- 7.Durable aluminum structure design with silent fan for excellent heat dissipation.

With JBOD mode

US2-B32 built-in JBOD storage mode, which can provide two independent U.2 NVMe SSD storage capacity. the data is stored separately, and two independent hard drives can be displayed in the computer system.



LED Indicator

US2-B32 provides the LED indicator for disk status display. When data accessing, the LED will flash light on, it allows user to understand the data access status quickly.



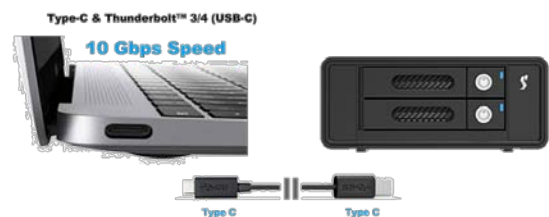
Hot-swappable Disk Tray with Key Lock

US2-B32 is equipped with two easy-to-install U.2 NVMe SSD trays, that can support any kinds of U.2 NVMe SSD. Also, it is designed with durable aluminum casing that is not only to protect your data but also for the excellent heat dissipation. You could easily transfer your data among different storage devices. And also, its key lock design could provide a double protection at your data from any improper Tray extracting.



Support USB Type-C & Thunderbolt™ 3/4

US2-B32 is equipped with JBOD mode and USB 3.2 Gen 2x1 Type-C (10 Gbp) interface, and supports host computers with Type-C and Thunderbolt™ 3/4 (USB-C), US2-B32 compatible with all USB 3.2 Gen 1,2/2.0 specifications. Users can use the USB 3.2 Gen 2 Type-C to C cable of US2-B32 to connect to the USB Type-C or Thunderbolt 3/4 (USB-C) interface of Macbook Pro or iMac Pro, or connect to the PC or laptop with USB Type-C interface, it transfer speeds up to 10Gbps.



Product View



- A. HDD access light
- B. HDD Tray Key Lock
- C. HDD enclosure handle

- D. Power Switch
- E. Power Socket
- F. Fan
- G. Fan speed switch
- H. USB 3.2 Gen 2x2 Type-C (20Gbps)

Interfaces	1 x USB 3.2 Gen2 Type-C (up to 10Gbps)
Compatible Drive	2 x 2.5" U.2 Solid State Disk (SSD)(Under 15mm height)
Certification	CE / FCC
RAID Mode	JBOD
Support Operating System	Windows 7 or Later; macOS 10.10 or Later; Linux
Cooling System	1 x 3cmLow noise fan
Electrical and Operating Requirements	<ul style="list-style-type: none"> *Line voltage: 100-240V, AC *Frequency: 50Hz to 60Hz, single phase *Maximum continuous power: 24W *Operating temperature: 0° to 40° C (32° to 104° F) *Storage temperature: -20° to 47° C (-4° to 116° F) *Relative humidity: 5% to 95%, non-condensing
Dimension	97mm (W) x 41mm(H) x 165.3mm (D)
Product Code	EAN: UPC:
Package	10pcs/carton
Package Accessories	1 x US2-B32 1 x USB Type-C to Type-C Cable 1 x Adapter 1 x Power Code 1 x Quick Installation Guide Accessory Kit