

Stardom U2F-B32 USB 3.2 Gen2 JBOD Storage with 2 Install CFexpress Adapter

Supports macOS, Windows, Linux, 2xCFexpress cards, with JBOD mode, speed up to 10Gb/s, and can support host computers with Type-C and Thunderbolt.

[Stardom](#), a brand from [RAIDON Technology Inc.](#), announces the [U2F-B32](#), a USB 3.2 Gen2 JBOD storage with USB Type-C interface that supports USB 3.2 Gen2, and provides Type-C to C cable.

SOHOTANK U2F-B32



It supports 2xCFexpress and with JBOD mode, speed up to 10Gb/s, and can supports host computers with Type-C and Thunderbolt. It is hot swappable and plug and play.

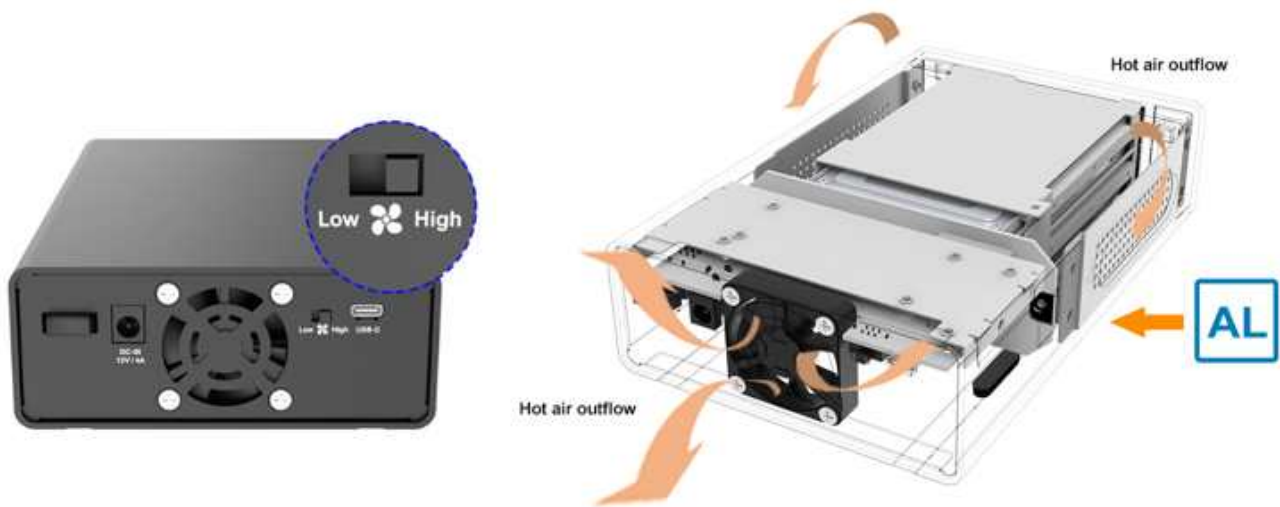


The U2F-B32 is equipped with 2 to install CFexpress adapter and it is built in JBOD mode that can support 2 independent CFexpress Type B storage capacities. The data can be stored separately, just like 2 independent databases. Users could editing photos or videos, transfer data among different storage devices, or back up the import data offsite to meet the various needs in the different computer environments.

LED indicator for disk status display



The U2F-B32 provides the LED indicator for disk status display. When the data access, the LED will be flashing on to allow users to understand the data access status. It is also designed in an aluminum housing that protects user data and also for the heat dissipation. Also, it has the manual fan adjustment that users can adjust the fan speed to high speed or low speed. It is made by the durable aluminum housing and designed with 3cm silent fan for the heat dissipation for a long time use.



The U2F-B32 provides the removable CFexpress adapter that makes this product has more diversity and convenience. It is for users who needs the JBOD external storage with CFexpress.



Features

- Provides USB 3.2 Gen 2x1 Type-C interface

- Speed up to 10Gb/s, supports host computers with Type-C and Thunderbolt 3/4 (USB-C)
- Supports 2xCFexpress adapter with SFF-8639 connector and Type B spec
- Supports JBOD (2 independent volumes)
- Provides USB 3.2 Gen 2 Type-C to C cable
- LED indicator for disk status display
- Provides manual fan speed control switch
- Silent fan for heat dissipation
- No need to install driver, plug and play
- Supports macOS, Windows, Linux



- A. HDD access light
- B. HDD enclosure pin release
- C. HDD enclosure handle
- D. CFexpress Type B slot



- E. Power Socket
- F. Fan
- G. Fan speed switch
- H. USB 3.2 Gen 2x1 Type-C (10Gbps)
- I. Power Switch

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| Interfaces | 1 x USB 3.2 Gen2 Type-C (up to 10Gbps) |
| Compatible Drive | 2 x CFexpress Card (Type-B) |
| Certification | CE / FCC |
| RAID Mode | JBOD |
| Support Operating System | Windows 7 or Later; macOS 10.10 or Later; Linux |
| Cooling System | 1 x 3cm Low 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 | <ul style="list-style-type: none"> 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 |