

Stardom U2U Adapter 1-Bay Adapter External Storage for U.2 NVMe SSD

Supports USB and Thunderbolt 3/4 (USB-C) interface, U.2 NVMe SSD, suitable for Mac and PC, provides SFF-8639 connector, and LED indicator light.

[Stardom](#), a brand from [RAIDON Technology Inc.](#), announces the [U2U Adapter](#) 1-bay adapter hard drive external storage comes with USB Type-C interface that supports USB 3.2 Gen 2, and provides Type-C to C cable.

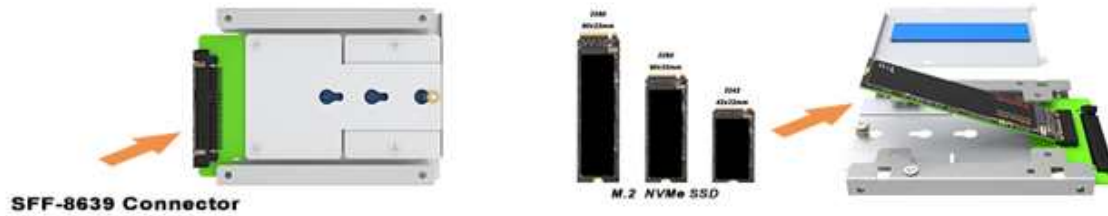


It supports U.2 NVMe SSD, drive hot swappable and plug and play. It also can be used with the company's [UBOX](#) or [UBOX mini](#) to install the M.2 NVMe SSD.



This adapter provides USB 3.2 Gen 2 Type-C to C cable, so users can use the type-C to C cable to connect to any PC or notebook with USB Type-C and Thunderbolt 3/4 (USB-C) interface, the transmission performance can be up to 10Gb/s. Whether it is used for searching files, editing photos or watching the 4K high resolution videos, the U2U adapter will bring user the enjoyment or video and audio quality.

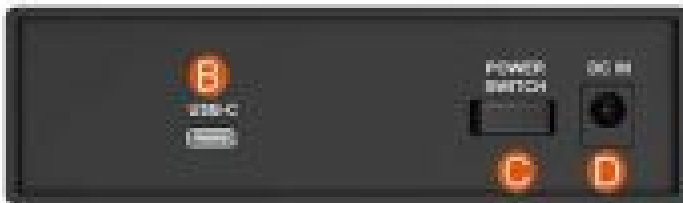
The U2U Adapter provides LED hard drive status indicator, users can understand the access status of the HDD through the change of the LED light that makes the operation and maintenance of the U2U adapter easier.



The U2U adapter has the advantages of replaceable design and provides SFF-8639 connector that supports U.2 NVMe SSD or [Stardom UBOX](#) and [UBOX Mini](#).

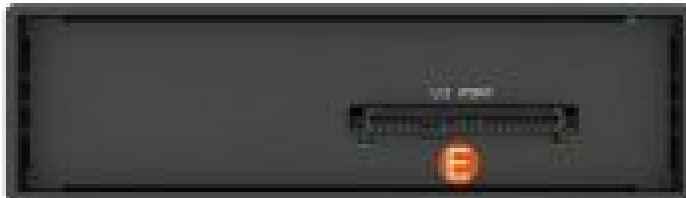
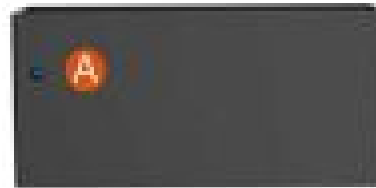
Features

- Supports USB and Thunderbolt 3/4 (USB-C) interface
- Provides USB 3.2 Gen 2 transmission interface, up to 10Gb/s speed.
- Provides SFF-8639 connector
- Supports U.2 NVMe SSD, suitable for Mac and PC
- Can be used with firm's UBOX or UBOX mini to install M.2 NVMe SSD
- Provides LED hard drive indicator light



- A. HDD status indicator LED
- B. USB 3.2 Gen 2 Port (10Gbps) x1

- C. Power Switch
- D. Power Port (DC IN)
- E. SATA-M.2 Connector



Model No	U2U Adapter
Interfaces	USB 3.2 Gen 2 (up to 10 Gbps)
Compatible Drive	M.2 NVMe Converter or U.2 NVMe SSD
Certification	CE/FCC
Storage Mode	JBOD - Independent Mode
Operating System Support	Windows 7 or above, OS X 10.10 or above
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: 32° to 104° F (0° to 40° C) * Storage temperature: -4° to 116° F (-20° to 47° C) * Relative humidity: 5% to 95% noncondensing
Product Code	EAN : UPC :
Carton	10 pcs per carton
Package Accessories	<ul style="list-style-type: none"> * U2U Adapter x 1 * USB 3.2 Gen 2 (Type-C to Type-C) Cable x 1 * AC Power Adapter x 1 * Power Cable x 1 * Accessory kit * Quick Installation Guide