



## 3S2U+ Adapter

### USB Type-C Interface, USB Power Delivery & DP Function, Hot-swappable

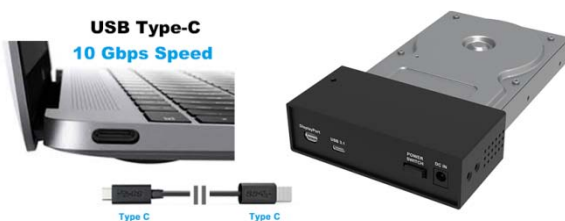
3S2U+ Adapter is built-in USB 3.2 Gen2 T-C interface, can be used for Mac and PC, and support USB and Thunderbolt 3 host interface. It provides USB Power Delivery (PD) function can provide maximum 24 watts power to host. And has a Mini DisplayPort that allows users to connect to the second display. It is compatible with existing DisplayPort screens, devices, and wiring that can be connected with DVI, HDMI, and VGA screen via adapters.

#### Features

1. Support Mac & PC, USB & Thunderbolt 3 Interfaces
2. USB 3.2 Gen2 Interface, Bandwidth up to 10Gbps
3. USB Type-C Connector, Plug & Play
4. Disk Hot-swappable, Support 3.5"/2.5" SATA Disk
5. Support 24W (12V/2A) / 18W (9V/2A) / 15W (5V/3A ) USB Power Delivery (PD)
6. Provide miniDisplayPort (DP 1.1a) for Second Display Expansion

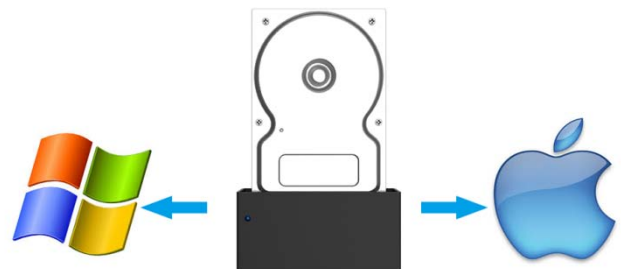
### Supports USB Type-C & Thunderbolt™ 3

Users can use the USB 3.2 Gen2 Type-C to Type-C cable to connect 3S2U+ Adapter to any Computer / Notebook with USB Type-C or Thunderbolt™ 3 (USB-C) interface, the transmission bandwidth is up to 10Gbps. Whether it is used for searching files, editing photos or watching the 4K high resolution videos, 3S2U+ Adapter will bring you the extremely enjoyment of video and audio quality.



### For Mac and PC

3S2U+ Adapter is built-in USB 3.2 Gen2 T-C interface, can be used for Mac and PC, and support USB and Thunderbolt 3 host interface. It provides USB Power Delivery (PD) function can provide maximum 24 watts power to host. And has a Mini DisplayPort that allows users to connect to the second display. It is compatible with existing DisplayPort screens, devices, and wiring that can be connected with DVI, HDMI, and VGA screen via adapters.



### Hot-swappable Design

3S2U+ Adapter can support all kinds of 3.5" and 2.5" SATA HDD/SSD , and it has the advantage of plug and play.

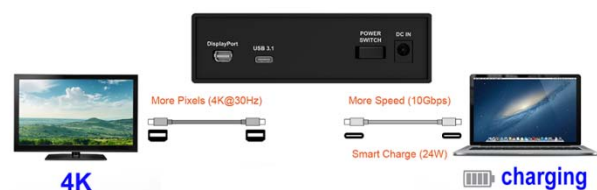


### USB Power Delivery and DP

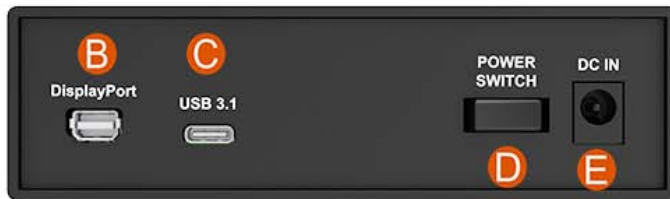
3S2U+ Adapter supports USB Power Delivery (PD) function and can provide 24W (12V/2A) / 18W (9V/2A) / 15W (5V/3A) power to charge the host when data been accessing. It also provides one mini DisplayPort (DP 1.1a) for 2<sup>nd</sup> monitor expansion.

#### One USB-C Cable

More Speed, Smart Charge (24W), More Pixels



## Product appearance description and specifications



- A. HDD status indicator LED
- B. DisplayPort (DP 1.1) x1
- C. USB 3.2 Gen 2 Port (10Gbps) x1
- D. Power Switch
- E. Power Port (DC IN)
- F. 7+15 Pin SATA Connector



<b>Interfaces</b>	1 x USB 3.2 Gen2 USB-C (10Gbps) 1 x miniDisplayPort (DP 1.1a)
<b>Compatible Drive</b>	1 x 3.5" / 2.5" SATA Hard Disk (HDD) or Solid State Disk (SSD)
<b>Certification</b>	CE / FCC
<b>Operation System Support</b>	Windows 7 or above, macOS 10.10 or above, Linux
<b>Electrical and Operating Requirements</b>	*Line voltage: 100-240V, AC *Frequency: 50Hz to 60Hz, single phase *Maximum continuous power: 50W *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%, no condensing
<b>Dimension</b>	Height: 35 mm Width: 122 mm Depth: 58 mm
<b>Product Code</b>	EAN: UPC:
<b>Carton</b>	
<b>Package Accessories</b>	1 x 3S2U+ Adapter 1 x USB Type C to Type C cable 1 x Adapter 1 x Power cable 1 x Quick Installation Guide Accessory