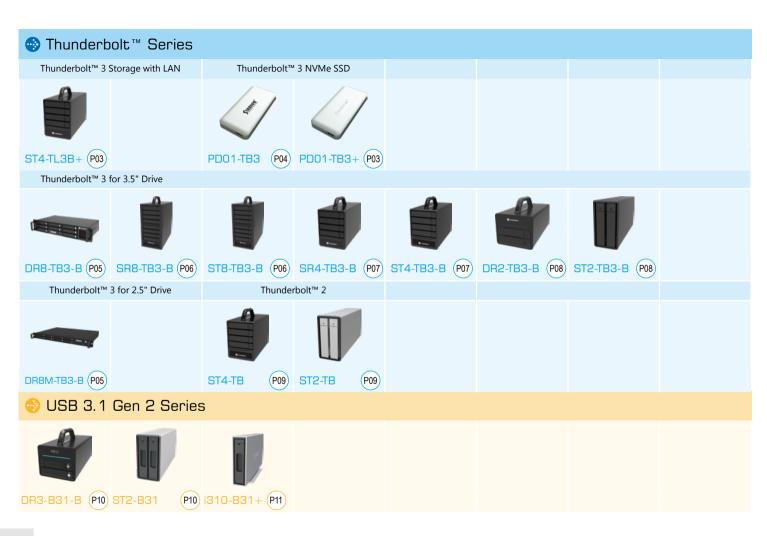


The House of your Moving Data, Working Data, and Archiving Data





eSATA / Firewire 800 / USB 3.1 Gen 1













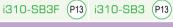
(P13)

DR5-SB3F (P12) DR5-SB3 (P12) SR4-SB3+ (P12) SR2-SB3F+ (P12) SR2-SB3+ (P12) ST2-SB3F (P13) ST2-SB3









SAS 12G & 6G









ST8-U6-B (P14) ST8-U5B+ (P14) ST4-U6-B (P14) ST4-U5B+ (P14)





Accessories









S2F Adapter (P15)

(Tray with Box) (P15)

(Tray with Box) (P15)

SOHORAID ST4-TL3B+





























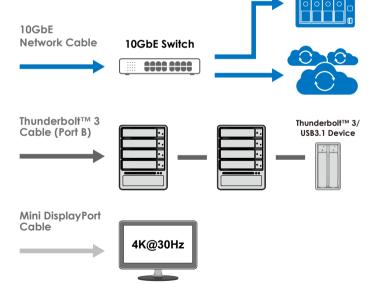


Thunderbolt™ 3 Cable (Port A)

Features

- 2 x ThunderboltTM 3 (up to 40Gbps/port)
- 1 x RJ45 LAN port (Support 10G/5G/2.5G/1G/100M Base-T)
- 1 x Mini DisplayPort for 2nd Monitor Extension
- Hardware RAID Controller Inside
- Support RAID 0/1/10 and JBOD
- Support 4 x 3.5" or 2.5" SATA Drive
- Drive Hot-swappable
- Support 15W (5V/3A) USB Power Delivery
- Support Windows and Mac
- Aluminum Chassis and Handle





10Gbps NAS



The new PCIe based external SSD

₱ PD01-TB3

STARDOM is announcing the launch of the new PCle based external SSD solution with the Thunderbolt™ 3 connector- a powerful and versatile interface with blazing-fast data transfer experiences. STARDOM's Thunderbolt™ 3 external SSD is a masterpiece of advanced PCle based external storage solution .

With 3D TLC NAND Flash

The new PD01-TB3+ is equipped with 3D TLC NAND Flash via Thunderbolt™ 3 interface, which means users can attain up to 2700MB/s read speed with the PD01-TB3+'s Thunderbolt™ 3 transmission interface. Whether it is used for search and editing photo galleries, or for video editing and synthesis, it promises smooth and easy operation.



DECK DR8-TB3-B DR8M-TB3-B

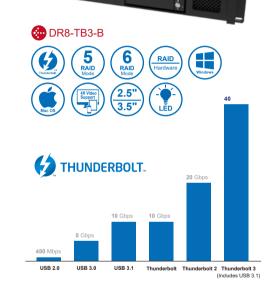


DECK DR8-TB3-B & DR8M-TB3-B design good to stay on your desk or to mount at the rack

DR8-TB3-B & DR8M-TB3-B are built-in the easy-to-use hardware RAID, and it won't hurt system performance during its REBUILDING WORK completely! It would meet your requirement who always requests for both of system performance and the high memory capacity. DR8-TB3-B & DR8M-TB3-B with RAID 5 or even RAID 6 feature would be your best cost-effective storage solution at both of data protection and the system performance.



- Thunderbolt™ 3.0 brings you an extreme high data transfer speed.
- The DR8-TB3-B & DR8M-TB3-B built-in with different configuration modes: RAID 0, 1, 5, 6, 10, 50, 60 and JBOD
- DR8-TB3-B to support 3.5" & 2.5" SAS/SATA HDD/SSD and DR8M-TB3-B to support 2.5" SAS/SATA HDD/SSD.
- > To support charging to your notebook and mobile phone.
- DR8-TB3-B & DR8M-TB3-B Mini DisplayPort to give you an easy connecting to display device.
- MCU feature to provide you in-chassis temperature control.
- The built-in power supply unit.





SOHORAID SR8-TB3-B ST8-TB3-B



Desktop RAID for Creative Mac & PC Professionals Removable tray design

For field editing applications, the SR8-TB3-B & ST8-TB3-B can be made portable as it comes with a grip handle, which you can choose to install for making creative contents mobile convenient and less bulky.



















Tough and durable shielding body









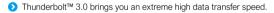












The SR8-TB3-B & ST8-TB3-B built-in with different configuration modes: SR8-TB3-B: RAID 0, 1, 5, 6, 10, 50, 60 and JBOD ST8-TB3-B: RAID 0. 1. 10 and JBOD

- SR8-TB3-B to support 3.5" & 2.5" SAS/SATA HDD/SSD. and ST8-TB3-B to support 3.5" & 2.5" SATA HDD/SSD.
- To support 15W (5V/3A) charging to your notebook.
- > SR8-TB3-B & ST8-TB3-B Mini DisplayPort to give you an easy connecting to display device.
- MCU feature to provide you in-chassis temperature control.
- The built-in power supply unit.



SOHORAID SR4-TB3-B ST4-TB3-B

With 4 x 14TB big HDDs, Thunderbolt™ 3 storage to satisfy your daily video editing work. Thunderbolt™ 3 With SR4-TB3-B & ST4-TB3-B Stylish and Rugged

The SR4-TB3-B & ST4-TB3-B have a sleek exterior design that'll never go out of style when placed next to your Mac. It's also built tough with thickness aluminum to shield the enclosed drives durably and to dissipate the heat created by the drives faster for the drives to work comfortably.

- > Hardware RAID that works seamlessly between Macs and PCs.
- The SR4-TB3-B & ST4-TB3-B built-in with different configuration modes:

SR4-TB3-B: RAID 0, 1, 5, 10 and JBOD

ST4-TB3-B: RAID 0, 1, 10 and JBOD

- Thunderbolt™ 3 (USB-C) brings you 40Gbps extreme high data transfer speed.
- SR4-TB3-B to support 3.5" & 2.5" SAS/SATA HDD/SSD and ST4-TB3-B to support 3.5" & 2.5" SATA HDD/SSD.
- Thunderbolt™ 3 The USB-C that does it all.

Support 15W (5V/3A) Power Delivery.

Mini DisplayPort connect DVI/HDMI/VGA display devices.











































SOHORAID DR2-TB3-B





















- Hardware RAID that works seamlessly between Macs and PCs.
- The DR2-TB3-B & ST2-TB3-B are equipped with different configuration modes to suit every need: RAID 0, 1, JBOD.
- Thunderbolt™ 3 (USB-C) brings you 40Gbps extreme high data transfer speed.
- DR2-TB3-B & ST2-TB3-B to support 3.5" & 2.5" SATA HDD/SSD.
- Thunderbolt™ 3 The USB-C that does it all.
- Support 15W (5V/3A) Power Delivery.
- Mini DisplayPort connect DVI/HDMI/VGA display devices.

























Thunderbolt™ 2 Series





Model NO.	HD Type	HD Drives
ST4-TB	3.5"/2.5" SATA HDD/SSD	4

Feature

- 1.The ST4-TB built-in with two disk configuration modes: RAID 0 (Speed Mode), and JBOD (Four Independent Volumes) for you to choose according to your needs.
- 2.Removable design, use multiple hard drives flexibly.
- 3.Environmentally friendly.ST4-TB is made from highly recyclable aluminum and it is also free of many harmful toxins which commonly present in the desktop computer manufacturing process.

Storage RAID Mode

RAID 0, 1, 10 and JBOD



Model NO.	HD Type	HD Drives
ST2-TB	3.5"/2.5" SATA HDD/SSD	2

Feature

The ST2-TB is a quadruple drive storage enclosure system that supports the latest 3.5" and 2.5" SATA hard drives to deliver high-capacity data storage solutions. Featuring flawless structural design, optimized internal configuration, and a durable aluminum casing to protect your internal drives, the ST2-TB is perfect for creative and highly mobile professionals.

Storage RAID Mode

RAID 0, 1, JBOD

SOHORAID DR3-B31-B ST2-B31-B























DR3-B31-B's single 3.5" bay (JBOD mode) is to provide you a good transportability and the easy memory expansion features. And you could install two 2.5" SSD into its two 2.5" bays (RAID 1 mode) to enjoy its high data transfer efficiency and the data protection features.

Its excellent data transfer performance, data protection, and the easy memory space expansion are the three main key features from DR3-B31-B for you.

- Support USB3.1 Gen2 Protocol (10Gbps) together with Type-C connector.
- Support 2+1 bays, mainly for you to use both of high-speed 2.5" SSD for efficiency and high-capacity 3.5" HDD for mass storage space.
- Support the two 2.5" bay with RAID 1 mode for data protection during writings, and the one 3.5" bay for huge data storage capacity.
- Support the transportable feature at both of 3.5" HDD and anyone of the two 2.5" HDD/SSD.
- Help data protection in case if anyone of the two 2.5" HDD/SSD is defect.
- Support in-chassis overheat temperature monitoring and warning feature.

ST2-B31















Support USB Type-C interface

The new ST2-B31 support the USB Type-C interface, which is based on the USB 3.1 Gen 2 specification, is designed to be identical in appearance. This means that users do not need to distinguish between the front and back sides of the USB, users can easily use the USB 3.1 cable to install, any both sides can be inserted.

ST2 to support 3.5" & 2.5" SATA HDD/SSD

To bundle with two new easy-to-use Trays, ST2 supports any kinds of 3.5" & 2.5" SATA HDD/SSD. And also, ST2's aluminum housing help protecting your data from its solid structure design and the excellent heat dissipation.

Since this new easy-to-use Tray is dimensional compliant to all our STARDOM products, 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.

Legendary Ease of Use USB 3.1 Gen2

USB 3.1 Gen2 is the most convenient storage connection that has been widely used in Mac whether few generations old or the latest model. Capture digital photos or HD video footages in the field or on the go with MacBook Pro and MR2-B31+-B then process using iMac Pro in the studio.

TANK i310-B31-















i310-B31+ is build-in USB Type-C connector and suitable for macOS and Windows. It supports USB-PD (Power Delivery) function and can provide up to 24W power to Host. All storages come with one mini Display port for 2nd monitor expansion, which support DP 1.1a and provide the resolution up to 4K@30 Hz.

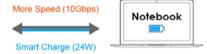






i310-B31+ comes with one mini Display port for 2nd monitor expansion, which support DP 1.1a, the resolution can support up to 4K@30Hz, it's convenient for the user who need to edit and review the Photo/Video at the same time.





24W USB Power Delivery

USB Power Delivery (USB-PD) introduces fast charging technology and unified cables standards for the USB Developer Forum (USB-IF). i310-B31+ can provide up to 24W power charging to the host when the cable is connected. And auto switch between 5V/3A(15W), 9V/2A(18W) and 12V/2A (24W).

SOHORAID DR5-SB3F DR5-SB3 SR4-SB3+



SR2-SB3F+ SR2-SB3+







































Embedded disk array processor

The embedded disk array chipset allows the data of a single damaged hard disk to be completing preserved without affecting system efficiency. For users requiring large data storage space, the DR5-SB3's RAID 5 provides the most cost-effective solution for data security and backup. The DR5 -SB3 can be installed by following the simple steps in LCM, and users can select to use from the three modes, JBOD, RAID 0 or RAID 5. With the hassle-free software installation and setup, users can enjoy the large capacity and content safe storage right after formatting the hard disk.

Stackable and expandable design for effective space utilization

The DR5-SB3's unique stackable design takes up an area of no more than two sheets of A4 paper, allowing users to stack upwards and save space. The DR5-SB3 can also be installed in server racks, allowing a rack server's storage capacity to be effectively expanded.

S2F Adapter

eSATA to FireWire 800 Adapter S2F is an eSATA to FireWire 800 adapter, it allows STARDOM's products which with eSATA port to connect to FireWire 800 port easily.

Use S2F product extends All Your Storage Products

SR2-SB3+ and S2F combination eSATA and FireWire 800 interface extends your storage. from your only FireWire Mac to connect to Non-FireWire device, S2F provides you a great flexibility to choose a good storage product from Raidon. And also, S2F could not only connect to one Non-FireWire Raidon storage product but one more storage thru a second FireWire 800 port.

High performance, low cost, large capacity supported RAID system for high definition Video/Audio post-production workflows, Supports multiple HD Video/Audio streams, SR2 is designed specifically for professional content creation applications and features high-speed interfaces including USB3.0 (5G) and e-SATA (6G) ports.















SOHORAID SR4-SB3+

The SOHORAID SR4-SB3 is a four drive storage system with JBOD / RAID 5 / RAID 0 storage option for storing contents in large scales. Industrially designed with aluminum exterior that's built tough and durable for hard drive protection of the highest grade.

Configure, Monitor, No Software Needed.

Configure, setup and monitor system status via front panel LCD without installing any software. SR4-SB3+ is ready to use right out of the box to start protecting your data or enhance your digital content creation workflow.

SOHORAID ST2-SB3, ST2-SB3F, ST2-B3



iTANK i310-SB3, i310-SB3F



ST2-SB3, ST2-SB3F







































Removable Design Makes it Easier to Use and Switch Out Multiple Hard Drives

The ST2's newly designed removable drive trays can accommodate 3.5" HDD, 2.5" SSD, and 2.5" HDD. In addition, the silver and black travs share the same structural design, making them compatible with all STARDOM 3.5" HDD enclosures.



















ST2 is compatible with all brands of 8TB SATA hard drives. Install two 8TB hard drives under RAID 0 mode and the system will provide 16TB of access. Independent JBOD mode can offer independent storage areas even if the hard drives are of different capacities.

High-Performance Removable Drive Storage System Expand storage capacity up to 16TB

Innovative & solid architecture

Built solid, the i310 provides exceptional protection to the hard drive enclosed. Its fan-less design and aluminum built body dissipates heat faster for you to work quietly and comfortably.

Choose the Interface that Suits You Best

Features a multiform interface that supports e-SATA, FireWire 800, and USB 3.0, offering professionals greater flexibility across platforms, more convenience, and superior performance.

Spare removable drive tray available

The STARDOM removable 3.5" drive trays are designed to fit any 3.5"/2.5" hard drive for swapping. Each also comes with protective casing that well protects the drive enclosed when archiving and mobility is required. The removable 3.5" drive tray comes in two versions, the silver and the black and both are interchangeable to fit all STARDOM 3.5" drive enclosures.

SOHOTANK DT8M-U6-B, ST8-U6-B, ST4-U6-B, ST8-U5∓-B, ST4-U5B+













All New designed supports 12G SAS storage to satisfy your daily video editing work

ST8-U6-B's miniSAS interface supports 2 x SFF-8644 to SFF-8644 miniSAS cable. ST4-U6-B's miniSAS interface supports SFF-8644 to SFF-8644 miniSAS cable, ST8-U6-B includes 8x12Gb/s bandwidths and lets each SAS/SATA HDD/SSD gets a whole 12Gb/s bandwidth alone. It brings you a best efficiency for data transfer for your heavy-duty video editing works!

It to fit most of RAID Controller Adapter

Our ST8-U6-B's 12Gb/s data transfer rate and JBOD features fits most of your old SAS RAID controller adapter from your former Mac Pro and Win PCs. And also, you could use our SA2TB3-B Docking to connect ST8-U6-B to your Mac which supports Thunderbolt interface.



All New designed supports 6G SAS storage to satisfy your daily video editing work

ST8-U5+-B's miniSAS interface supports 2 x SFF-8088 to SFF-8088 miniSAS cable, ST4-U5+-B's miniSAS interface supports SFF-8088 to SFF-8088 miniSAS cable, ST8-U5+-B includes 8x6Gb/s bandwidths and lets each SAS/SATA HDD/SSD gets a whole 6Gb/s bandwidth alone. It brings you a best efficiency for data transfer for your heavy-duty video editing works!





Accessories









Safety to Facilitate

S2F directly shares power from FireWire port with no any extra power requirement, and connects to all STARDOM storage RAID products or other brand storage products which are with eSATA port.

The Tiny Product extends All Your Storage Products

From your only FireWire Mac to connect to Non-FireWire device, S2F provides you a great flexibility to choose a good storage product from STARDOM. And also, S2F could not only connect to one Non-FireWire STARDOM storage product but one more storage thru a second FireWire 800 port.





Silver-TB & Black-TB (Removable 3.5"&2.5" Drive Tray, Tray with Box)

Designed for STARDOM storage line of products Spare removable drive tray available

The STARDOM removable 3.5" drive trays are designed to fit any 3.5"/2.5" hard drive for swapping. Each also comes with protective casing that well protects the drive enclosed when archiving and mobility is required. The removable 3.5" drive tray comes in two versions, the silver and the black and both are interchangeable to fit all STARDOM 3.5" drive enclosures.





Simplifying The Workflow

Save times fot customers, and in the post production



www.stardom.com.tw

Stardom Headquarter (STARDOM is one brand of Raidon Technology Inc.)

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