

RAIDON

Your Data Guardian



InTANK Series



Model No	iR2622	SR2611-2S-S2R+	iR2623-S3	iR2022	iT4300-U6	iT4300-U5
Form Factor	two CD-ROM Bays	two CD-ROM Bays	two CD-ROM Bays	one CD-ROM Bay	one CD-ROM Bay	one CD-ROM Bay
RAID Mode	RAID 0,1	RAID 0,1	RAID 0,1 + Independent volume (2.5" SATA HDD/SSD)	RAID 0,1	JBOD	JBOD
Interfaces	1 x SATA III 6Gbps	1 x SATA III 6Gbps	1 x SATA III 6Gbps (3.5" RAID Module)/ 1 x SATA III 6Gbps (2.5" HDD/SSD)	1 x SATA III 6Gbps	1 x SFF-8643 miniSAS 12Gbps Port	1 x SFF-8643 miniSAS 6Gbps Port
Compatible Drive	2 x 2.5"/3.5" SATA HDD/SSD	2 x 2.5"/3.5" SATA HDD/SSD	2 x 2.5"/3.5" SATA HDD/SSD + 1 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD	4 x 2.5" SAS/SATA HDD/SSD	4 x 2.5" SAS/SATA HDD/SSD
Chipset	WM6182A Chip	WM6182A Chip	WM6182A Chip	WM6182A Chip	N/A	N/A
Operating System	Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux
Configuration	GUI (Windows Only)	GUI (Windows Only)	GUI (Windows Only)	GUI (Windows Only)/ LCM Button Control	N/A	N/A
LCM	Yes	Yes	Yes	Yes	N/A	N/A
LED Indicators	Yes	Yes	Yes	Yes	Yes	Yes
Alarm	Yes	Yes	Yes	Yes	Yes	Yes
System Monitoring	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD
Cooling System	1 x 6cm Low Noise Fan / Vapo Bearing System	1 x 6cm Low Noise Fan / Vapo Bearing System	1 x 6cm Low Noise Fan / Vapo Bearing System	1 x 4cm Low Noise Fan / The Hydro Dynamic Bearing	1 x 4cm Low Noise Fan / The Hydro Dynamic Bearing	1 x 4cm Low Noise Fan / The Hydro Dynamic Bearing
Power Supply	15-pin Power Connector x1, BIG 4-pin Connector x1	15-pin Power Connector x1, BIG 4-pin Connector x1	15-pin Power Connector x1, BIG 4-pin Connector x1	15-pin Power Connector x1	15-pin Power Connector x2	15-pin Power Connector x2
RS232 Port	Yes	Yes	Yes	Yes	N/A	N/A
Electrical and Operating Requirements	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)
Dimensions (WxHxD)	146×85×202 mm	146×85×196 mm	148×84×202 mm	148×43×140 mm	146×42×153 mm	146×42×153 mm

InTANK Series



iT4300-S3	iR4300-S2	iR2771-S3	iR2772-S3	iR2770	iT2771-S3	ST2760-2S-S2
one CD-ROM Bay	one CD-ROM Bay	one Floppy Bay	one Floppy Bay	one Floppy Bay	one Floppy Bay	one Floppy Bay
JBOD	RAID 0, 1, 3, 5, clone, JBOD	RAID 0,1	RAID 0,1	RAID 0,1	JBOD	JBOD
1 x SFF-8643 miniSAS 6Gbps Port to 4 x SATA	1 x SATA II 3Gbps	1 x SATA III 6Gbps	1 x SATA III 6Gbps	1 x SATA III 6Gbps	2 x SATA III 6Gbps	2 x SATA III 6Gbps
4 x 2.5" SATA HDD/SSD	4 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD
N/A	JMicron JMB393	WM6182A Chip	WM6182A Chip	WM6182A Chip	N/A	N/A
Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux	Windows, Linux
N/A	N/A	GUI (Windows Only)	GUI (Windows Only)	GUI (Windows Only)	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	N/A	N/A
Fan Failure, Overheat, HDD/SSD	Fan Failure, Overheat, HDD/SSD Failure	Overheat, HDD/SSD Failure	Overheat, HDD/SSD Failure	Overheat, HDD/SSD Failure	HDD/SSD	HDD/SSD
1 x 4cm Low Noise Fan / The Hydro Dynamic Bearing	1 x 4cm Low Noise Fan / The Hydro Dynamic Bearing	N/A	N/A	N/A	N/A	N/A
15-pin Power Connector x2	15-pin Power Connector x2	15-pin Power Connector x1	15-pin Power Connector x1	15-pin Power Connector x1	15-pin Power Connector x1	15-pin Power Connector x1
N/A	N/A	N/A	Yes	N/A	N/A	N/A
* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C)
146×42×153 mm	146×42×153 mm	102×26×147 mm	102×26×157 mm	102×26×147 mm	102×26×147 mm	102×26×147 mm

SafeTANK Series



Model No	GR5640-SB3	GT1670-SB3	GR3660-B3	GR3680-SB3
Form Factor	4-bay Tower	1-bay Tower	2-bay Tower	2-bay Tower
RAID Mode	RAID 0,5,JBOD	1 x Independent volume (JBOD)	RAID 0,1,JBOD	RAID 0,1
Interfaces	1 x eSATA III 6Gbps, USB 3.0	1 x eSATA III 6Gbps,USB 3.0	1 x USB 3.0	1 x eSATA III 6Gbps,USB 3.0
Compatible Drive	4 x 2.5/3.5" SATA HDD/SSD	1 x 2.5/3.5" SATA HDD/SSD	2 x 2.5/3.5" SATA HDD/SSD	2 x 2.5/3.5" SATA HDD/SSD
Chipset	JMicron JMB578 + JMB394	JMicron JMB561	JMicron JMB561	WM6182A Chip
Operating System	Windows, Linux, Mac OS	Windows, Linux, Mac OS	Windows, Linux, Mac OS	Windows, Linux, Mac OS
Configuration	GUI (Windows Only) / LCM Button Control	N/A	N/A	GUI (Windows Only) / LCM Button Control
LCM	Yes	N/A	N/A	Yes
LED Indicators	Yes	Yes	Yes	Yes
Alarm	Yes	N/A	Yes	Yes
System Monitoring	Fan Failure, Overheat, HDD/SSD Failure	N/A	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure
Cooling System	1 x 8cm Low Noise Fan / Two Ball Bearing	N/A	1 x 4cm Low Noise Fan / Bearing-HDB	1 x 6cm Low Noise Fan / Vapo Bearing System
Power Supply	150W PSU Built-in	24W Adapter	50W Adapter	60W PSU Built-in
Electrical and Operating Requirements	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)
Dimensions (WxHxD)	125×168×212 mm	50×131×224 mm	63×122×244 mm	122×102×205 mm

Thunderbolt 3 (OEM/ODM Welcome)



GR8680-TB3	GR8670-TB3	GT8670-TB3	GR4670-TB3	GT4670-TB3	GR3660-TB3
8-bay Deck	8-bay Tower	8-bay Tower	4-bay Tower	4-bay Tower	2-bay Tower
RAID 0,1,5,6,10,50,60,J80D	RAID 0,1,5,6,10,50,60,J80D	RAID 0,1,10,J80D	RAID 0,1,5,10,J80D	RAID 0,1,J80D	RAID 0,1,J80D
2 x Thunderbolt 3, 1 x Mini DisplayPort	2 x Thunderbolt 3, 1 x Mini DisplayPort	2 x Thunderbolt 3, 1 x Mini DisplayPort	2 x Thunderbolt 3, 1 x Mini DisplayPort	2 x Thunderbolt 3, 1 x Mini DisplayPort	2 x Thunderbolt 3, 1 x Mini DisplayPort
8 x 2.5"/3.5" SAS/SATA HDD/SSD	8 x 2.5"/3.5" SAS/SATA HDD/SSD	8 x 2.5"/3.5" SATA HDD/SSD	4 x 2.5"/3.5" SAS/SATA HDD/SSD	4 x 2.5"/3.5" SATA HDD/SSD	2 x 2.5"/3.5" SATA HDD/SSD
Marvell 88SE9580	Marvell 88SE9580	Marvell 88SE9230	Marvell 88SE9548	Marvell 88SE9230	ASMedia 1062R
Windows, Mac OS	Windows, Mac OS	Windows, Mac OS	Windows, Mac OS	Windows, Mac OS	Windows, Mac OS
Windows, Mac OS	Windows, Mac OS	Windows, Mac OS	Windows, Mac OS	Windows, Mac OS	N/A
N/A	N/A	N/A	N/A	N/A	N/A
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	N/A	Yes
Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	Fan Failure, Overheat, HDD/SSD Failure	N/A	Fan Failure, Overheat, HDD/SSD Failure
2 x 8cm Low Noise Fan / Two Ball Bearing	2 x 8cm Low Noise Fan / Vapo Bearing System	2 x 8cm Low Noise Fan / Vapo Bearing System	1 x 8cm Low Noise Fan / Vapo Bearing System	1 x 9cm Low Noise Fan / Vapo Bearing System	1 x 4cm Low Noise Fan / Bearing-HDB
300W PSU Built-in	300W PSU Built-in	250W PSU Built-in	180W PSU Built-in	150W PSU Built-in	96W Adapter
* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Operating temperature: 32° to 104° F (0° to 40° C)
427×94×244.4 mm	140×296×282 mm	140×296×282 mm	124×166×248 mm	124×166×248 mm	63×122×244 mm

About RAIDON

RAIDON, a brand and a trademark of RAIDON Technology, Inc. Founded in 2000, RAIDON is a worldwide leading vendor in direct attached RAID storage solutions. RAIDON has devoted itself integrating the requirements from markets, and designs innovative and reliable storage solution products for Small & Medium business, general office users, DVR, media, and IPC industry. We welcome distribution, OEM and ODM. To know more about RAIDON, please check www.RAIDON.com.tw

Convenient and secure extractable hard disk module

The RAIDON exclusive hard disk trays are designed with a safety lock and secure architecture to lock the hard disk. It effectively maintains sensitive data and is easy to use. Users do not have to worry about data maintenance and simply need to buy the same model hard disk with the same capacity to make a replacement. It can greatly reduce the wait time for machine maintenance. Even users who do not understand computer hardware can quickly maintain and replace it. RAIDON Products Tray support 3.5"/2.5" SAS/SATA HDD/SSD or 2.5" SAS/SATA HDD/SSD.



User-friendly Display and indicators

RAIDON equipped with clear readable LCD display and LED indicators for system monitoring during operation so users can easily grasp the status of the system at all times. Moreover, it comes with visual and audio alarms whenever failure occurs.

Fan-less, Cooling Hole Design

For high-speed production line, the most worried about is the system failure. It will shut down the production line and cause the money loss. By using iR2770/iR2771/iR2772/iT2771 product, you can keep the production line working 24hr and no worry about the system shut down caused by the unexpected hard drive failure.



Good Heat Dissipation Can Extend The Life Of The Hard Disk.

The iT4300-U6/iR4300-S2/iT4300-S3/iT4300-U5/iR2022 with one CD-ROM size are equipped with a 4-cm silent fan, by constantly creating air flow, heat generated by the high-speed rotation of the hard disk can be easily taken away. This maintains the normal operating temperature of the hard disk at all times. A longer life of your hard disk will properly protect your data.

RAID Comparison

RAID Level	Minimum Drives	Maximum Fault Tolerance	Install HDDs	Transfer Speed	Disk Volume	Safety	Use for	Application
Single HDD	1	----	1	★	★	----		
JBOD	1	----	1	★	★	----	Easy to use and management	Moving / Archiving data
0	2	----	2~8	★★★★★★	★★★★★★	----	Max. capacity and best performance	Working data
1	2	1	2	★	★	★★★★★★	Data safety	Working / Archiving data
5	3	1	3~8	★★★★	★★★★	★★★★	Data safety and larger capacity both	Working / Archiving data
6	4	2	4~8	★★★★½	★★★★½	★★★★½	Data safety and large capacity both	Working / Archiving data
10	4	2~4	4~8	★★★★	★★★★	★★★★	Data safety and capacity both	Working / Archiving data
50	6	2	6~8	★★★½	★★★½	★★★	Data safety and capacity both	Working / Archiving data
60	8	4	8	★★★	★★★	★★★½	Data safety and capacity both	Working / Archiving data

1. JBOD (Just a Bunch Of Disks)

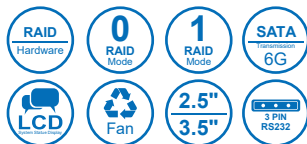
2. RAID, Redundant Array of Independent Disks

iR2622 & SR2611-2S-S2R+

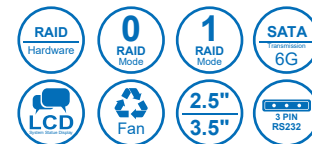
1. LCM Status Display.
2. Built-in Hardware RAID.
3. Included software monitoring program to easily view hard disk status.
4. Convenient and secure extractable 2.5"-3.5" hard disk module.
5. RS232 port function, hot-swappable tray design and data auto rebuilding.



SR2611-2S-S2R+



iR2622



SPECIFICATION

Model No	iR2622	SR2611-2S-S2R+
Form Factor	two CD-ROM Bays	two CD-ROM Bays
RAID Mode	RAID 0,1	RAID 0,1
Interfaces	1 x SATA III 6Gbps	1 x SATA III 6Gbps
Compatible Drive	2 x 2.5"/3.5" SATA HDD/SSD	2 x 2.5"/3.5" SATA HDD/SSD

InTANK Series

iR2623-S3

RAIDON

1. Two in One design provides a choice of using HDD or SSD drives.
2. LCM Status Display.
3. Built-in Hardware RAID.
4. Included software monitoring program to easily view hard disk status.
5. Convenient and secure extractable 2.5"-3.5" hard disk module.
6. Hot-swappable tray design and data auto rebuilding.



 iR2623-S3



InTANK Series

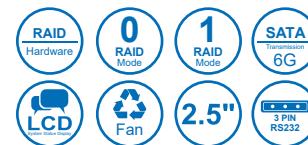
iR2022

www.RAIDON.com.tw

1. LCM Status Display and Configuration.
2. Built-in Hardware RAID.
3. Included software monitoring program to easily view hard disk status.
4. Convenient and secure extractable 2.5" hard disk module.
5. RS232 port function, hot-swappable tray design and data auto rebuilding.



iR2022



iT4300-U6 & iT4300-U5 & iT4300-S3

1. Support JBOD mode.
2. Support SFF-8643 miniSAS 12Gbps Port (iT4300-U5 6Gbps Port only).
3. Support SFF-8643 miniSAS 6Gbps Port to 4 x SATA Port (iT4300-S3 only).
4. Support 4x 2.5" SAS/SATA HDD/SSD (iT4300-S3 except).
5. 1 of 5.25" CD-ROM Form Factor.
6. With hard drive hot-swappable features.
7. Built-in 4-cm silent fan.



● iT4300-U6 & iT4300-U5 & iT4300-S3



SPECIFICATION

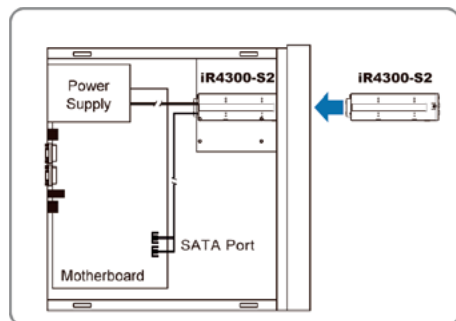
Model No	iT4300-U6	iT4300-U5	iT4300-S3
Form Factor	one CD-ROM Bay	one CD-ROM Bay	one CD-ROM Bay
RAID Mode	JBOD	JBOD	JBOD
Interfaces	1 x SFF-8643 miniSAS 12Gbps Port	1 x SFF-8643 miniSAS 6Gbps Port	1 x SFF-8643 miniSAS 6Gbps Port to 4 x SATA
Compatible Drive	4 x 2.5" SAS/SATA HDD/SSD	4 x 2.5" SAS/SATA HDD/SSD	4 x 2.5" SATA HDD/SSD

InTANK Series

iR4300-S2

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1. Built-in Hardware RAID 5.
2. RAID 5 for data safety & RAID 0 for high-speed performance.
3. Easy to install it into your PC/Server.
4. Removable Drive Tray Design.
5. Good Heat Dissipation Can Extend The Life Of The Hard Disk.



iR4300-S2



iR2771-S3 & iR2772-S3 & iR2770

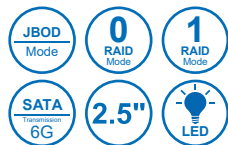
1. Internal RAID Module.
2. The connector location is the same as 2.5 & 3.5"HDD.
3. Real-time backup for data security.
4. System Upgrade with Ease.
5. Removable Screwless Tray Design.
6. RS232 port function (iR2772-S3 only), hot-swappable
7. tray design and data auto rebuilding.



iR2771-S3 & iR2772-S3



iR2770



SPECIFICATION

Model No	iR2771-S3	iR2772-S3	iR2770
Form Factor	one Floppy Bay	one Floppy Bay	one Floppy Bay
RAID Mode	RAID 0,1	RAID 0,1	RAID 0,1
Interfaces	1 x SATA III 6Gbps	1 x SATA III 6Gbps	1 x SATA III 6Gbps
Compatible Drive	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD
RS232 Port	N/A	Yes	N/A



iT2771-S3 & ST2760-2S-S2

iT2771-S3 & ST2760-2S-S2 are a internal JBOD module, which supports two 2.5" SATA hard drive, you can store the operating system and data file in different hard drive or use it with a RAID card. It is designed to the same dimension as one 3.5" hard drive or one floppy size, this allows you to install iT2771-S3 (ST2760-2S-S2) in the mini-Server, Surveillance Server, 1U Server, eMail Server and POS System that has limited space. iT2771-S3 & ST2760-2S-S2 can help you to save the problem of requiring larger capacity but with limited space.



 iT2771-S3



 ST2760-2S-S2



SPECIFICATION

Model No	iT2771-S3	ST2760-2S-S2
Form Factor	one Floppy Bay	one Floppy Bay
RAID Mode	JBOD	JBOD
Interfaces	2 x SATA III 6Gbps	2 x SATA III 6Gbps
Compatible Drive	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD



GR5640-SB3 & GT1670-SB3

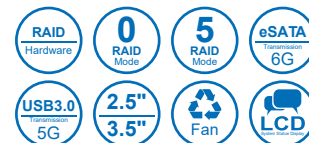
GR5640-SB3 offers two host interfaces of Super-speed USB3.0/eSATA and the equipped LCM enables the convenience of configuration for a desired RAID level among JBOD / RAID 5 / RAID 0 by fully taking the advantage from the largest supporting capacity up to 40TB. GR5640 is not only giving a big storage capacity, but delivering data security and performance to various applications and environments.

1. LCM Status Display and Configuration (GR5640-SB3 only).
2. Built-in Hardware RAID (GR5640-SB3 only).
3. Features e-SATA (6G) and USB 3.0 (5G) Compatibility.
4. Convenient and secure extractable 2.5"-3.5" hard disk module.
5. Hot-swappable tray design.



 GR5640-SB3

 GT1670-SB3



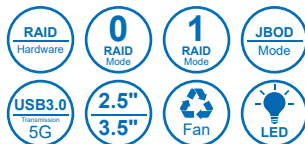
SPECIFICATION

Model No	GR5640-SB3	GT1670-SB3
Form Factor	4-bay Tower	1-bay Tower
RAID Mode	RAID 0,5,JBOD	1 x Independent volume (JBOD)
Interfaces	1 x eSATA III 6Gbps, USB 3.0	1 x eSATA III 6Gbps, USB 3.0
Compatible Drive	4 x 2.5"/3.5" SATA HDD/SSD	1 x 2.5"/3.5" SATA HDD/SSD

GR3660-B3 & GR3680-SB3



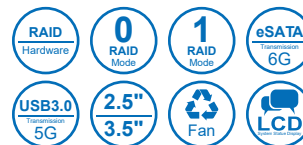
 GR3660-B3



1. Hardware RAID that works seamlessly between Macs and PCs.
2. The GR3660-B3 is equipped with three configuration modes to suit every need.
 - RAID 0/1/JBOD
3. USB 3.0 brings you 5Gbps high data transfer speed.
4. Swapping a hard drive is that simple.
 - GR3660-B3 to support 2 x 3.5" / 2.5" SATA HDD/SSD
5. LED Display Status.
6. High Efficiency Cooling Fan.

1. LCM Status Display and Configuration.
2. Built-in Hardware RAID.
3. Included software monitoring program to easily view hard disk status.
4. Features e-SATA(6G) and USB 3.0(5G) Compatibility.
5. Convenient and secure extractable 2.5"-3.5" hard disk module.
6. Hot-swappable tray design and data auto rebuilding.

 GR3680-SB3



SPECIFICATION

Model No	GR3660-B3	GR3680-SB3
Form Factor	2-bay Tower	2-bay Tower
RAID Mode	RAID 0,1,JBOD	RAID 0,1
Interfaces	1 x USB 3.0	1 x eSATA III 6Gbps, USB 3.0
Compatible Drive	2 x 2.5"/3.5" SATA HDD/SSD	2 x 2.5"/3.5" SATA HDD/SSD

Thunderbolt 3 (OEM/ODM Welcome)

RAIDON

GR8680-TB3 & GR8670-TB3 & GT8670-TB3

GR8680-TB3 & GR8670-TB3 & GT8670-TB3 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. GR8680-TB3 & GR8670-TB3 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.

- Hardware RAID that works seamlessly between Macs and PCs.
- The GR8680-TB3 & GR8670-TB3 & GT8670-TB3 built-in with different configuration modes:

GR8680-TB3: RAID 0,1,5,6,10,50,60,JBOD

GR8670-TB3: RAID 0,1,5,6,10,50,60,JBOD

GT8670-TB3: RAID 0,1,10,JBOD

- Thunderbolt™ 3 (USB-C) brings you 40Gbps extreme high data transfer speed.
- GR8680-TB3 & GR8670-TB3 to support 8 x 3.5" & 2.5" SAS/SATA HDD/SSD and GT8670-TB3 to support 8 x 3.5" & 2.5" SATA HDD/SSD.
- MCU function provides automatic and manual adjustment of FAN.
- Thunderbolt™ 3 The USB-C that does it all.

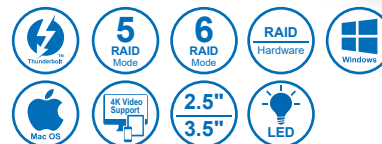
Support 15W (5V/3A) Power Delivery.

Mini DisplayPort connect DVI, HDMI,

VGADisplay devices.



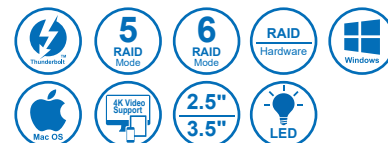
GR8680-TB3



DECK GR8680-TB3 design good to stay on your desk or to mount at the rack



GR8670-TB3



GT8670-TB3



Desktop RAID for Creative Mac & PC Professionals Removable tray design

GR4670-TB3 & GT4670-TB3 & GR3660-TB3

- ▶ Hardware RAID that works seamlessly between Macs and PCs.
- ▶ The GR3660-TB3 & GR4670-TB3 & GT4670-TB3 built-in with different configuration modes:
GR3660-TB3: RAID 0, 1, JBOD
GR4670-TB3: RAID 0, 1, 5, 10, JBOD
GT4670-TB3: RAID 0, 1, JBOD
- ▶ Thunderbolt™ 3 (USB-C) brings you 40Gbps extreme high data transfer speed.
- ▶ GR3660-TB3 to support 2 x 3.5" & 2.5" SATA HDD/SSD and GR4670-TB3 to support 4 x 3.5" & 2.5" SAS/SATA HDD/SSD and GT4670-TB3 to support 4 x 3.5" & 2.5" SATA HDD/SSD.
- ▶ MCU (GR4670-TB3 only) function provides automatic and manual adjustment of FAN.
- ▶ Thunderbolt™ 3 The USB-C that does it all.
Support 15W (5V/3A) Power Delivery.
Mini DisplayPort connect DVI, HDMI, VGA display devices.

Thunderbolt™ 3 With GR3660-TB3 & GR4670-TB3 & GT4670-TB3 Stylish and Rugged Thunderbolt™ 3 The USB-C that does it all.

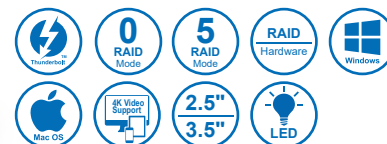
The GR3660-TB3 & GR4670-TB3 & GT4670-TB3 have a sleek exterior design that'll never go out of style when placed next to your Mac. It's also built tough with thickness aluminum to shield the enclosed drives durably and to dissipate the heat created by the drives faster for the drives to work comfortably.



GT8670-TB3



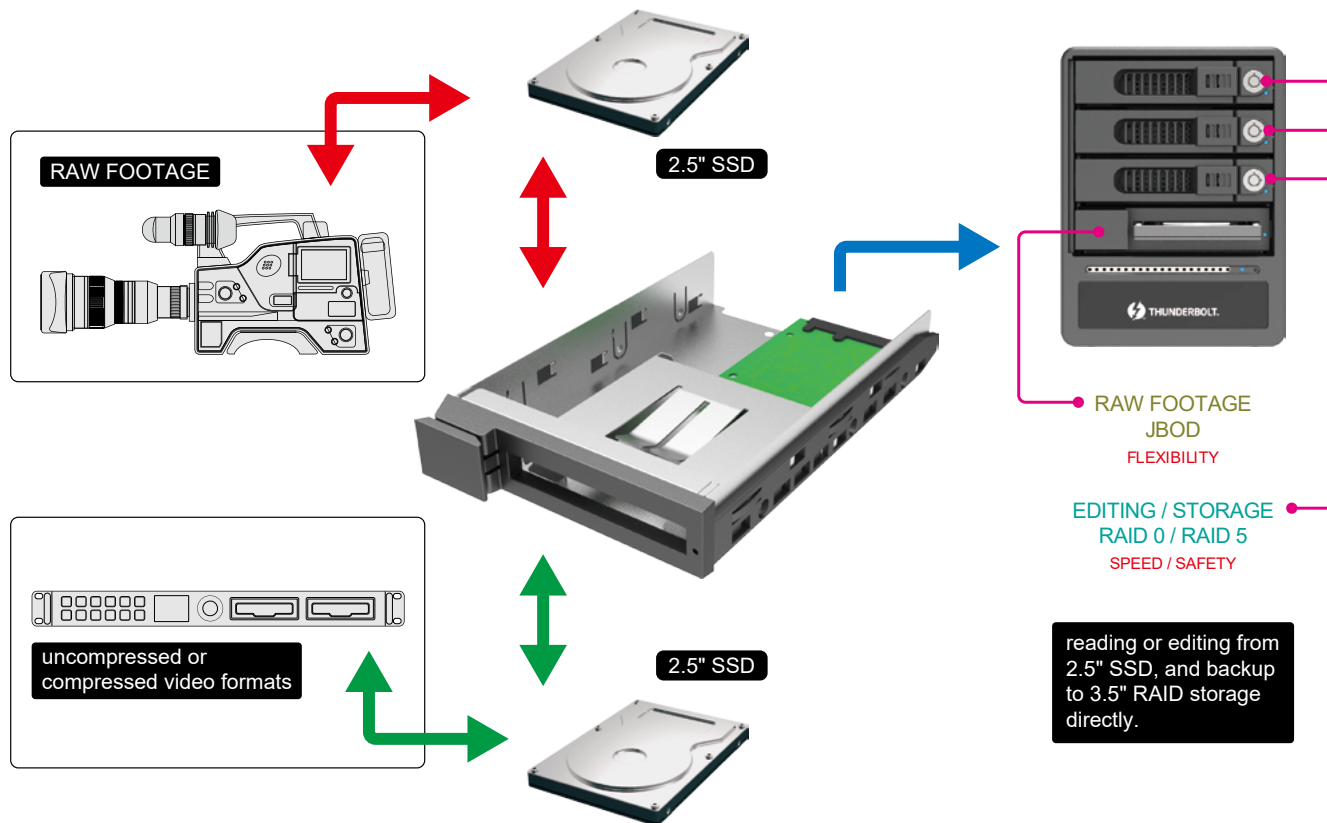
GT8670-TB3



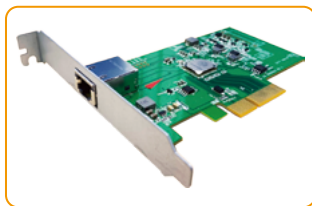
GT8670-TB3



2.5 drive tray adapter



PC03-10G



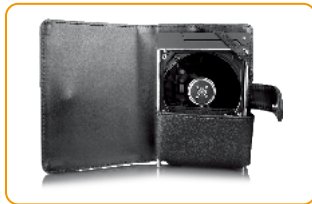
Supports 2.5" HDD Tray



Supports 2.5"-3.5" HDD Tray



Supports 2.5" or 3.5" HDD Leather Tray Bag





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