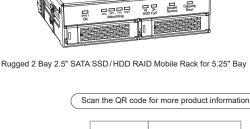




MB901SPR-B R1





MB902SPR-B R1

47059 Duisburg, Germany Email: support@icydock.com



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Package Contents • Packungsinhalt • Contenu • Contenido del paquete ● 包装について ● 包裝說明 ● 包装说明

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User Manual



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10 x M3\*4 Flat Head Screw for 2.5" SSD/HDD

(2 x Screw for Spare Parts)

Device



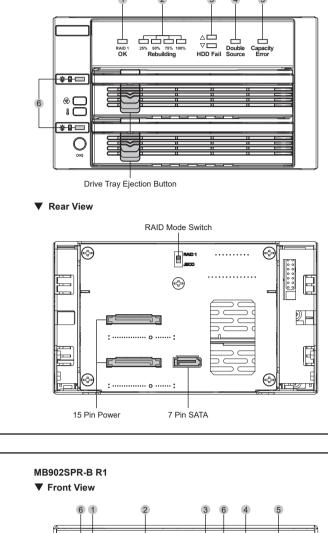
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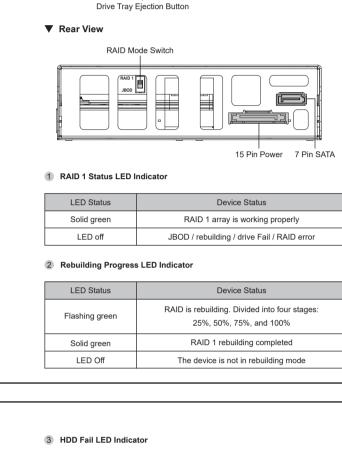


(i) Note : Please use included screws to secure the drive(s)

Device Information • Geräteinformationen • Informations dispositif

MB901SPR-BR1 Front View





Device Status Indicate a fail drive / target drive's capacity

> is smaller than the source drive Double source drives

> > Device Status

Double source drives

Device Status

Device Status Drive power /

processing RAID 1 rebuilding (source drive)

processing RAID 1 rebuilding (target drive) Drive fail / double Source / target drive's capacity

is smaller than the source drive

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M3\*4 Screw

There are two source disks in the device. Replace one with a formatted or brand

The capacity of the target drive you insert is smaller than the source drive in the device and causes rebuilding failure. Therefore, please use a drive that has the

1	0	
	Solid red	Capacity error
	6 Drive Activity LED Indicator	

same or larger capacity than the source drive.

LED Status

Solid red x 1

-new drive.

LED Status

4 Double Source LED Indicator

5 Capacity Error LED Indicator

LED Status

LED Status

Solid green

Flashing green

Solid red

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SLIDE

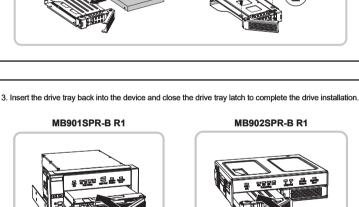
Installation Guide ● Installationsanleitung ● Guide d'Installation ● Guía de instalación ● 製品の組み込み手順について ● 操作步驟 ● 操作步骤
the drive tray ejection button to release the drive tray latch. Next, pull the drive tray from the se.

Place the 2.5" or 3.5" drive in their corresponding positions as shown. Make sure the connector is facing the rear side of the drive tray. Then use the included screws to secure the drive.

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#6-32\*6

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Device Installation • Installation eines Gerätes • Installation du dispositif ● Instalación del dispositivo ● デバイス取付手順 ● 装置安裝步驟

> M3\*6 Screw •

M3\*2.5 Screw 

JBOD(NON RAID)

The two physical disks are read as two independent hard drives in a single housing. Therefore, the computer will show two separate drives.

Note: While in JBOD mode with two drives, make sure that your system supports Port-Multiplier in order to detect both drives. If not, only the top drive will be detected.

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1. Secure the device into the 2 x external 5.25" bay by using included 8 x M3\*6 screws. 2. Connect the 2 x 15 Pin power cable and 1 x 7 Pin SATA cable to the device to finish the

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• 设备安裝步驟

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device installation.

device installation.

RAID1(SAFE)

(i) Note

● RAID模式 ● RAID模式

The two physical drives are "mirrored" so that one single logical volume mounts on the desktop. All of the data on one drive will be recoverable from the other drive (the available capacity of one drive cannot exceed the available capacity of the other drive).

Note: In case both drives fail at the same time, it is recommended to backup any stored data onto another HDD periodically for extra security.

to the existing RAID index on the hard drives.

j €

1. Secure the device into the external 5.25" bay by using included 8 x M3\*2.5 screws. 2. Connect the 1 x 15 Pin power cable and 1 x 7 Pin SATA cable to the device to finish the

RAID mode ® RAID Modi ® Mode RAID ® Modo RAID ® RAIDモード

1. To do the initial setup, make sure the system is powered off and use the RAID mode switch to select

1. Setting up JBOD/RAID 1 array or switching between the RAID modes will erase any data stored in the drives. Be sure to backup the data before the operation.

2. To erase the RAID index previously created - Power off the system, switch to JBOD

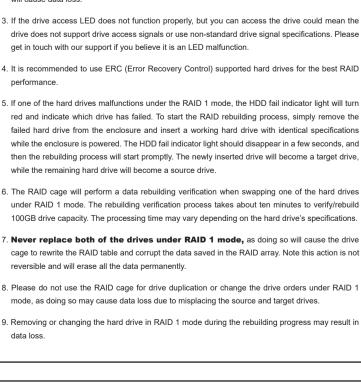
Important Info • IWichtige Informationen • Informations importantes Información importante • 重要な情報 • 重要注意事項 • 重要注意事項

1. It is recommended to use identical brand-new hard drives for the RAID 1 array. If you are using hard drives that have been used in a RAID before, you must first erase the previous RAID index and restore the hard drive to factory settings. Otherwise, the RAID array may not function properly due

2. The RAID array created by this device only works with RAID cages that have the same IC chipset and firmware version. Moving the drives to the RAID cage that uses a different chipset and firmware

the desired mode and power the system to complete the configuration.

mode, and power on the system to complete the process.



RAID Level RAID 1 Status Norm Capacity Plugged Member(s) 298.03 GB M0(P0) 298.03 GB M1(P0)

RAID Information

298.03 GB

RAID and Disk Information

RAID Monitoring Software • IRAID-Überwachungssoftware • Logiciel de surveillance RAID ● oftware de seguimiento del RAID ● RAID管理

The RAID monitoring software supports both Windows and Mac OS. Please visit http://icydock.com and download the software from the product page, located at Support & Download section : a. Please ensure the device is installed in the computer and powered, and then double click

ソフトウェア ● RAID監控軟體 ● RAID监控软件

to launch the monitoring software.

b. The RAID status will display on the main page of the software.



D.

ICY DOCK HW RAID Manager

Controller 1
P0: H/W RAID 1

or accessories without prior notice. F visit www.icydock.com/warranty.php

ICY DOCK reserves the right to change product specifications, components,

For the warranty information, please