

3.RAID 0 Mode

1) Insert two brand new hard drives into iR2622

2) The RAID 0 combines two hard drives to work as a large hard drive which provides the efficient read/write performance.

The computing method of RAID 0 hard disk capacity: [total capacity] = [hard drive number] x [minimum capacity of hard drive]

2 × 500GB HDD=2 × 500GB=1000GB 1 × 500GB HDD+1× 200GB HDD=2×200GB=400 GB



SC = 1x0109 G = 2x, 09 170000 5x,09 y3,01 You can use the GUI software to monitor RAID status and update firmware. Please find the related application program from

the disc that provided in the package. Updating firmware may cause your system unable to operate normally. If your system runs normally, we suggest that you do not update

Firmware Version: 150821.1

firmware. Should you have any doubts on firmware updating, please contact the technical service staff of RAIDON Technology Inc. or email us at: supporting@raidon.com.tw.

Log

RAID-1 failure

Double Source

Rebuilding

Sec→Pri 32%

9. Rebuilding

5

7. Install device into one of the CD-ROM bays with screws from the accessory kit. Then properly connect SATA cable and

RS232 Port and RS232 Cable : Provides hardware status monitoring to industrial control system or IPC via RS232. If more information are required, please contact supporting@raidon.com.tw.



8. Power on your system after hardware installation is completed, and your operating system will automatically detect the hard drives from booting. Then follow the steps from your operating system to partition and format the drives when necessary, device will be ready to use once the format is completed.

LED Instruction					
	Fail LED	HDD 1 HDD 2	TRAY 1	TRAY 2	
		Orange / light on Blue / light on		ght on	Γ
	Red / light on		Red / light on		Γ
		Orange / light on	Blue and Purple / blinking		Γ
		Orange / light on	Blue / light on		
		— — Red / blinking		inking	Г

\_ \_

Red / light on

Red / light on

On

On

\_ \_



before publication, but may not conform to the product actually delivered which mean actual product specifications depend on the product shipped to you. Any update in the specifications or product-related information shall not be subject to further notice but for the latest information on the product, please visit the website as www.RAIDON.com.tw or contact us at supporting@raidon.com.tw, and we will get back to you as soon as possible

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