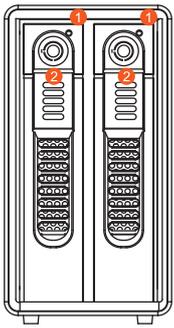


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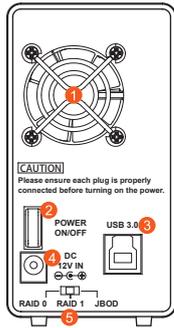
## GR3660-B3 快速安裝導引

### 產品示意圖與配件表



前視圖

- 1 硬碟 -1-2 警示燈
- 2 托盤把手

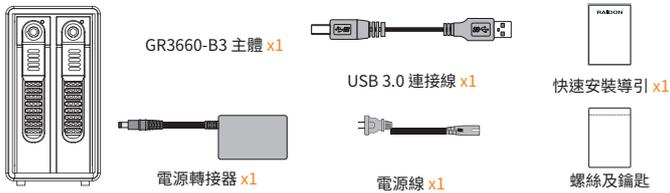


背視圖

- 1 風扇
- 2 電源開關
- 3 USB3.0 連接埠
- 4 12V DC IN
- 5 RAID模式

打開包裝外盒後，包裝內容應包含下列組件：

#### 產品配件表



- 請先確認相關配件與產品本身是否有受損或是缺少配件，若有任何疑問，請與您的經銷商或業務人員聯絡。
- 請前往官網-產品資料下載頁面 (<http://www.raidon.com.tw/RAIDON2016/download.php>) 下載驅動程式以及其餘相關資源。

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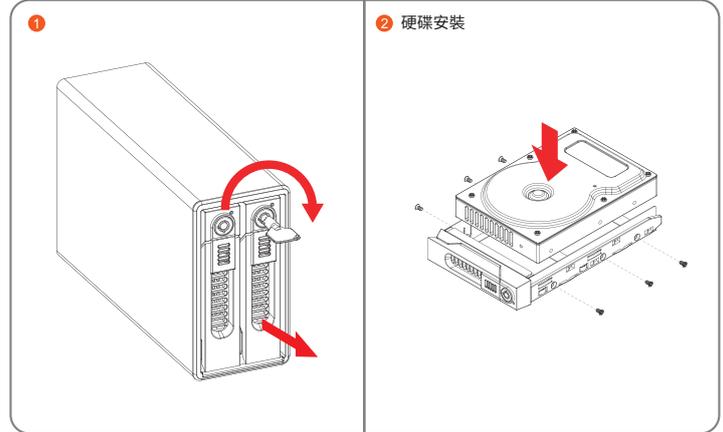
### 燈號說明

狀況	未裝硬碟	待機	資料存取	硬碟損毀	未接主機或休眠	資料重建
RAID 0	紅燈恆亮	藍燈恆亮	藍燈閃爍	紅燈恆亮	---	---
RAID 1	紅燈恆亮	藍燈恆亮	藍燈閃爍	紅燈恆亮	---	Source: 藍燈閃爍 Target: 紅藍燈閃爍
JBOD	紅燈恆亮	藍燈恆亮	藍燈閃爍	---	---	---

### 硬體安裝

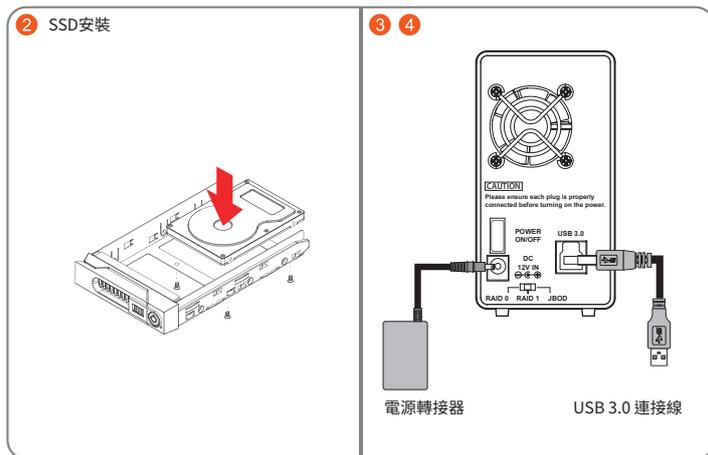
請參照下列步驟，完成GR3660-B3的硬體安裝：

1. 取出硬碟抽取盒，將硬碟安裝在硬碟抽取盒上並使用附件包裡隨附的螺絲鎖固定硬碟。
2. 硬碟安裝：取出硬碟抽取盒，將硬碟安裝在硬碟抽取盒上並使用附件包裡隨附的螺絲鎖固定硬碟。



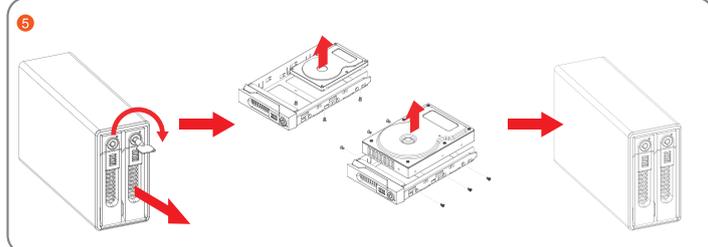
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3. 透過機體背面的RAID模式開關，設定所要使用的RAID模式 (RAID 0、RAID 1 或 JBOD)。
4. 將相關連接線接上，最後請接上電源轉接器。



5. 硬體安裝完成。開啟電源後請透過作業系統進行後續格式化設定。請依照電腦作業系統指示進行硬碟格式化，完成硬碟格式化後，便可以進行資料的讀寫。

※ 日後如需抽換SSD/硬碟，用鑰匙轉開托盤，輕按硬碟托盤，抽出硬碟托盤更換SSD/硬碟即可。



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### 產品使用注意事項

1. 為了確保節能功能的正常運作，請將USB連接線常態性與電腦端保持連接。
2. GR3660-B3提供RAID 0 (Striping)、RAID 1 (Mirroring)與JBOD三種RAID模式，請於開啟電源前設定RAID模式。
3. RAID模式一旦設定完成，若要進行切換，因切換過程中將會清除硬碟中的資料，請務必先將硬碟中的資料另行備份後再行切換。
4. 在新增或變更RAID模式後需重新啟動產品，以確保完成更新為新的RAID模式。
5. 在資料自動重建狀態下，若電腦端進入系統待命或是休眠狀態，GR3660會持續完成重建；但當重建完成後將不會進入待命狀態。此時需用手動方式關機，或是先將電腦系統回復到正常運作狀態後，之後才能再與電腦端同步進入待命或是休眠狀態。
6. GR3660-B3使用12V規格adapter，請勿使用5V adapter以免損壞機器及資料。
7. 當電源開啟時請勿將硬碟退出，如要更換硬碟請務必先關閉電源。

感謝您使用 銳鎩科技股份有限公司 的產品。本手冊裡的資訊在出版前雖然已經被詳細確認，但實際產品規格將以出貨時為準；任何的產品規格或相關資訊更新，請您直接上[www.RAIDON.com.tw](http://www.RAIDON.com.tw)網站查詢，或是直接與您的業務聯絡窗口聯繫，本公司將不另行通知。

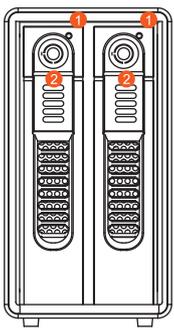
如果您對 銳鎩科技 的產品有任何疑問，或是想獲得最新產品訊息、使用手冊或軟體，請您聯絡 [supporting@raidon.com.tw](mailto:supporting@raidon.com.tw)，我們將儘速回覆您。

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# RAIDON

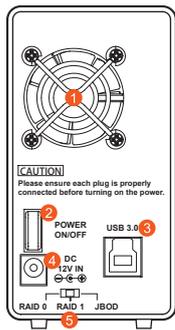
## GR3660-B3 Quick Installation Guide

### Product Diagrams and Contents of Product Package



Front View

- 1 HDD -1-2 Access
- 2 Tray Handle

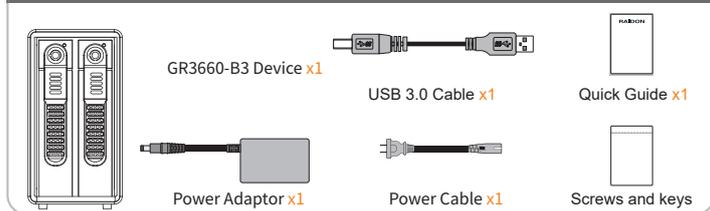


Rear View

- 1 Fan
- 2 Power Switch
- 3 USB3.0 Port
- 4 12V DC IN
- 5 RAID Mode

After you open the outer package, make sure that the following items are contained in the package:

#### Contents of Product Package



- Please check the product and accessories for any defect or missing parts. If you have any questions, please contact your product supplier.
- Please visit the official website - Download page (<http://www.raidon.com.tw/RAIDON2016/download.php>) to download drivers and other related resources.

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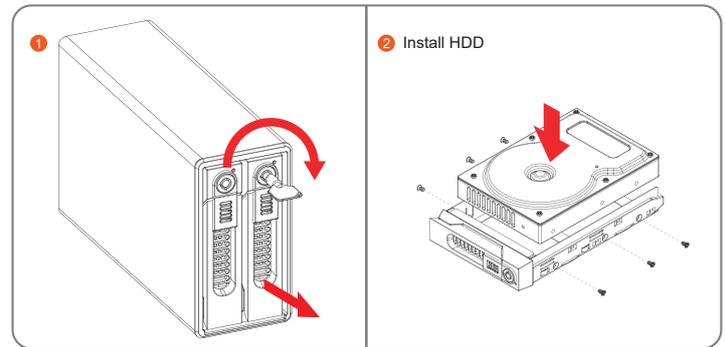
### LED Instruction

Status	No HDD	Standby	Data access	HDD failed	Sleeping or Host unplugged	Rebuilding
RAID 0	Red lights on	Blue lights on	Blue blinking	Red lights on	---	---
RAID 1	Red lights on	Blue lights on	Blue blinking	Red lights on	---	Source: Blue Blinking Target: Red and Blue Blinking
JBOD	Red lights on	Blue lights on	Blue blinking	---	---	---

### Hardware Installation

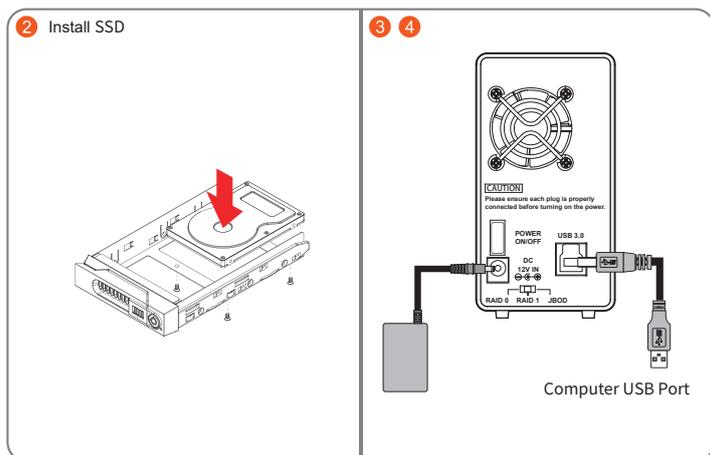
Please refer to the following procedures for the hardware installation of GR3660-B3:

1. Install your hard disks into the removable trays and secure them with the screws from accessory kit. This will protect your hard disk from any unnecessary movement.
2. Once the hard disks have been installed, insert the removable trays into device and close the handles.



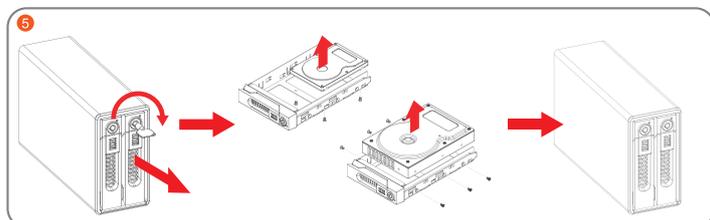
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3. Configure the RAID level via the RAID mode switch from the back panel. (RAID 0, 1 & JBOD)
4. Connect the related cable to the correct plugs.



5. Hardware installation is now complete. Please power on the unit and follow the OS indications to format the hardware. After the configuration is completed you may access the data.

※ Whenever needed an SSD/HDD swap, just simply unlock the tray and releases it from the tray handle to exchange for the requiring SSD/HDD.



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### Important Notice!

1. Please always connect the USB cable to the computer to ensure the energy saving function operating normally.
2. GR3660-B3 supports RAID 0 (Striping), RAID 1 (Mirroring) and JBOD. Please configure the RAID level before powering on.
3. If you reset the RAID mode later on, it would destroy the data in the disks. Please backup the data before configuring the RAID mode.
4. The product needs to be restarted after adding or changing the RAID mode, and the update is guaranteed to be the new RAID mode.
5. Once the computer turn to "Standby" or "Sleep" mode, GR3660-B3 will still complete the rebuilding function. However, it will not change to "Standby" mode after rebuilding. You need to shut down the GR3660-B3 manually or wake up the computer to synchronize "Standby" or "Sleep" mode together.
5. GR3660-B3 is utilizing the 12V adapter, please DO NOT use the 5V adapter to avoid the machine and data failure.
6. Do not remove the hard drive(s) while the system is powered on. Always remember to power off the system when removing the hard drives.

Thank you for choosing product from **RAIDON Technology Inc.** This information in the manual has been thoroughly checked 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](http://www.RAIDON.com.tw) or contact us at [supporting@raidon.com.tw](mailto:supporting@raidon.com.tw), and we will get back to you as soon as possible.

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