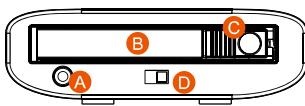


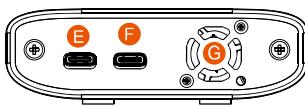
MU1-B4 系列 快速安裝手冊

產品外觀圖與包裝內容物

前視圖



背視圖



- A 硬碟LED燈
- B 硬碟托盤把手
- C 硬碟托盤彈出鍵
- D 風扇轉速開關

- E USB-C 埠 (僅供5V電源輸入)
- F USB4.0 Type-C (40Gbps)
- G 風扇

包裝內容物：

- MU1-B4 x1
- 速安裝手冊 x1
- USB3.2 Type-C to Type-A 線 x1
- USB4 Type-C to Type-C 線 x1
- 零件包

請注意：

- 請檢查產品和所有隨附附件是否有損傷或缺失零件。如果您遇到任何問題, 請聯絡您的產品供應商。
- 如需更多資訊、資源和下載相關資料, 請造訪 STARDOM 官方網站 www.STARDOM.com.tw。

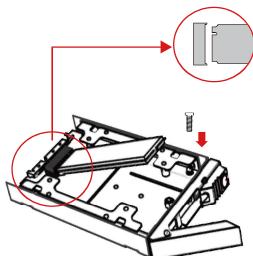
注意：開啟產品電源前, 請確認產品與主機端 (開機狀態) 已連接, 否則產品將進入休眠狀態。



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3. 安裝M.2 NVMe SSD：轉開M.2 NVMe SSD固定螺絲, 裝入M.2 NVMe SSD, 然後重新鎖緊螺絲。



4. 重新裝上托盤上蓋：裝上硬碟托盤上蓋並用螺絲將其固定。

5. 連接線：使用隨附的USB線連接MU1-B4與PC/Mac。

6. 開啟電源：請開啟系統電源，作業系統應會自動偵測硬碟。

7. 格式化硬碟：如果必要, 請依照作業系統指示格式化硬碟。

請注意：

- MU1-B4 預設使用 USB 汇流排供電。如需使用 5V DC 供電, 請先連接 USB-C 4.0 線, 再插入 5V DC 轉接器。

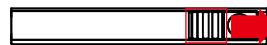
燈號說明

狀態	硬碟 LED 燈狀態
硬碟閒置	藍燈恆亮
資料存取中	藍燈閃爍
沒有硬碟 或 硬碟損毀	----

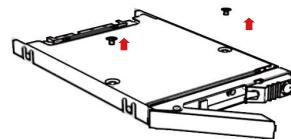
硬體安裝

請參照下列步驟安裝 MU1-B4：

1. **解開硬碟托盤：**使將托盤彈出按鈕向右推, 然後將硬碟托盤拉出。



2. **取下托盤上蓋：**轉開硬碟托盤上蓋的螺絲並將上蓋取下。



使用前注意事項

1. 靜電接地 - 將自己接地來防止靜電
2. 拔掉電源 - 安裝前關閉電腦並拔掉電源插頭
3. 使用無靜電表面 - 避免在地毯或導電表面上作業
4. 閱讀說明 - 開始安裝前查看所有步驟
5. 安全移除 - 在移除USB線之前, 請務必透過作業系統安全移除MU1-B4。

感謝您選擇 STARDOM 產品！

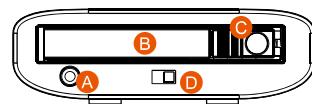
請注意, 本手冊中的資訊在出版時是正確的, 但產品規格在出貨前可能已變更。有關最新規格與更新, 請造訪 www.STARDOM.com.tw 或聯絡您的經銷商。

如果您對 STARDOM 產品有任何疑問, 或是要取得最新的產品手冊或韌體更新, 請發送電子郵件到 supporting@raidontek.com

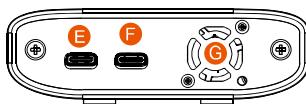
MU1-B4 Series Quick Installation Guide

Product Diagrams and Package Contents

Front View



Rear View



A Disk LED

B Disk Tray Handle

C Disk Tray Ejection Button

D Fan Speed Switch

E USB-C Port (for 5V DC Input Only)

F USB4.0 Type-C (40Gbps)

G Fan

Package Contents:

- MU1-B4 x1
- Quick Installation Guide x1
- USB3.2 Type-C to Type-A Cable x1
- USB4 Type-C to Type-C Cable x1
- Accessories

Please Note:

- Check the product and all included accessories for defects or missing parts. If you encounter any issues, contact your product supplier.
- For additional information, resources, and downloads, please visit the STARDOM official website at www.STARDOM.com.tw.

NOTE:

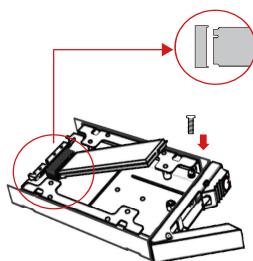
Please make sure that the product is connected to the host (power on status) before turning on the power, otherwise the product will be on the sleep mode.



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3. Install the M.2 NVMe SSD: Remove the M.2 NVMe SSD securing screw. Insert the M.2 NVMe SSD, and then re-secure it using the screw.



4. Reassemble the Disk Tray: Close the upper cover of the Disk Tray and secure it with the screws.

5. Insert the Disk Tray: Place the Disk Tray back into the MU1-B4 unit.

6. Connect the Cables: Use the included cable to connect the MU1-B4 and PC/Mac.

7. Power On: Turn on the system; the OS should auto-detect the disk.

8. Format Disk: Follow OS prompts to format the disk if necessary.

Please Note:

- The MU1-B4 operates on USB bus power by default. If you need to use the 5V DC input for additional power, connect the USB-C 4.0 cable first, then plug in the 5V DC adapter.

Disk LED Status Guide

Status	Disk LED Status
Disk Idle	Blue light always on
Data Access	Blue light flashing
No Disk or Disk Failure	----

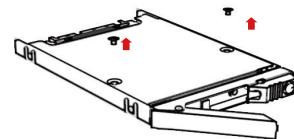
Hardware Installation Guide

Follow these steps to install the MU1-B4:

1. **Unlock the Disk Tray:** Push the tray ejection button to the right, and pull the Disk Tray out.



2. **Remove the Tray Cover:** Unscrew the upper cover of the Disk Tray.



Precautions Prior to Use

1. **Ground Yourself** – Safely discharge static by grounding before handling components.
2. **Unplug Power** – Power off and unplug the computer before installation.
3. **Use a Static-Free Surface** – Avoid carpets or conductive materials.
4. **Read Instructions** – Review all steps thoroughly before proceeding.
5. **Safely Remove** – Always safely remove MU1-B4 through the operating system before remove the USB connection.

Thank you for choosing STARDOM products!

Please note that the information in this manual was accurate at the time of publication, but product specifications may have changed prior to shipping. For the latest specifications and updates, visit www.STARDOM.com.tw or contact your sales representative.

For any inquiries about STARDOM products, or to receive the latest product manuals or firmware updates, please email us at: supporting@raidontek.com.