

User Manual

Magnetic M.2 NVME SSD Docking Station



Thank you for purchasing the our BS-MC806 Magnetic M.2 NVME SSD Docking Station. Please read the user manual carefully and keep it for future reference. If you need any assistance, please contact our support team.

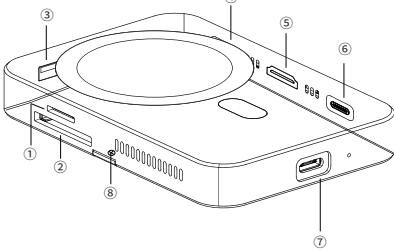
Packing List

1× Magnetic M.2 NVME SSD Docking Station
1× Instruction manual
1× USB-C cable
2× Copper nuts (for fixing the hard disk)
2× Screws (for fixing the hard disk), 2*4mm
1× Screwdriver
2× Screws, 2*7mm (for the bottom of the product)

Product Introduction

Interface: USB3.2 data transfer port
Maximum Expansion: 8TB
Product Material: Aluminum Alloy
Product Dimensions: 102.5×69.5×13.5mm
Supported Hard Drive Interface: NVME protocol M Key & B+M Key interface
Installable SSD Lengths: 2230/2242/2260/2280mm

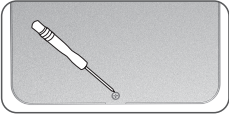
Product Structure



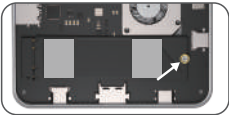
- ① Micro SD 3.0
- ② SD 3.0
- ③ USB-A 3.2 10Gbps
- ④ USB-C 3.2 10Gbps
- ⑤ HD 4K@60Hz
- ⑥ PD/100W
- ⑦ HOST
- ⑧ M.2 NVME SSD

Installation Instructions

①. Disconnect the product from external devices, flip it over so that the bottom faces upward, unscrew the screws, and remove the panel.



③. Tighten the hard disk with 2*4mm screws, peel off the film of the thermal silicone pad, and apply the silicone pad to the surface of the hard disk.



②. Insert the M.2 hard disk into the slot at a 45° angle, and fix the hard disk with copper nuts.



④. Put the bottom panel back in place, tighten the screws, and the installation is complete.



Precautions for Use

1. Please pay attention to the connection direction and do not plug or unplug with force to avoid damaging the device.
2. Always power off before installing the M.2 drive. Do not operate while powered on to prevent damage to the drive.
3. Before removing the storage device, safely eject it from the system. Direct removal may cause file or disk damage.
4. The product may become hot during operation. Do not touch or replace the drive while it is working.
5. Keep away from liquids and extreme heat.
6. For new unused SSDs, please initialize the disk in Disk Utility first and format it as **exFAT** to ensure direct readability across different systems.

****Warning:****

1. Do not modify the product or expose it to excessive heat, moisture, or direct sunlight.
2. We shall not be liable for any data damage to the drive or hard disk caused by improper use or disassembly. Please use the product as instructed.

使用说明书

8合1多功能磁吸扩展坞&硬盘盒



感谢您购买我们的BS-MC806多功能磁吸扩展坞+硬盘盒。请仔细阅读用户手册,并妥善保管以备日后参考。如果您需要任何帮助,请联系我们的团队。

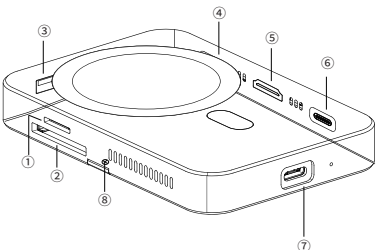
包装清单

1×8合1扩展坞&M.2 NVMe硬盘外盒
1×使用说明书
1×USB-C 电缆
2×铜螺母(锁硬盘)
2×螺钉(锁硬盘) 2*4mm
1×螺丝刀
2×螺钉2*7mm (产品底部)

产品介绍

接口: USB3.2 数据传输口
产品材质:铝合金
产品尺寸: 102.5×69.5×13.5mm
支持硬盘接口: NVME协议M Key&B+M Key接口
可安装的SSD长度: 2230/2242/2260/2280mm

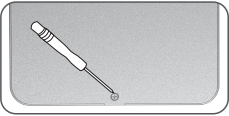
产品结构



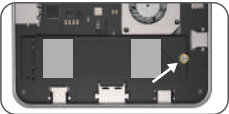
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- ⑥ PD/100W
- ⑦ HOST
- ⑧ M.2 NVME SSD

使用安装说明

①.断开产品与外部设备的连接,翻转至底部朝上,拧开螺钉,取下面板



③.使用2*4mm螺钉拧紧硬盘,撕下散热硅胶垫薄膜,将硅胶垫贴于硬盘表面



②.将M.2硬盘倾斜45°插入插槽,使用铜螺母固定硬盘



④.盖好底部面板,拧紧螺丝,安装完成



使用注意事项

1. 请注意连接的方向性,切勿大力插拔,以免损坏设备;
2. M.2硬盘安装时一定要先断电,不可上电操作,以免损坏硬盘;
3. 存储设备拔出前,请先安全退出,直接拔出可能导致文件或磁盘损坏;
4. 产品在工作时可能温度较高,请勿在工作状态触摸或更换硬盘;
5. 远离液体和极热
6. 未使用过的新SSD, 请先在磁盘工具里面初始化磁盘并分区为exFAT格式的磁盘,以便在其他系统上可以直接读取使用

警告

1. 请勿篡改本产品或将其暴露在过热,过湿或阳光直射的环境中。
2. 对于因使用或拆卸不当而导致的驱动器或硬盘数据损坏,我们概不负责。请按照说明使用本产品。