

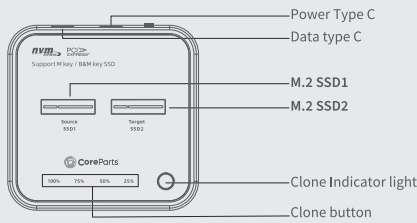


User Manual

Dual bay USB-C SSD Duplicator

Specification

2 Bay M.2 SSD Docking Station & Duplicator

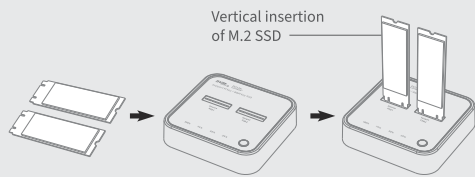


Brand	CoreParts
Product name	2 Bay M.2 SSD Docking Station & Duplicator
SSD Type	Works with M.2 SATA or NVMe SSD (see box for type)
Rating	DC: 5V,3A
Product interface	Type-C
Speed	10Gbps
Function	Data read and write, 1:1 Clone no need connect to PC
System	WindowsXP/7/8/8.1/10, MAC OS
Package	Docking Station, User manual, Type-C cable, Power adapter

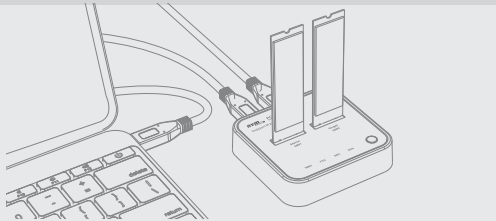
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Quick Installation Guide

1.1. Insert SSD with vertical direction, connect USB-C cable with data type C port and PC USB port.



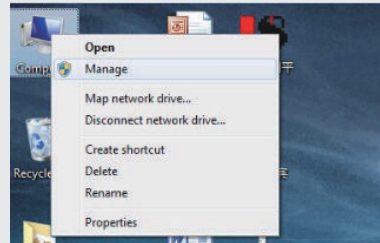
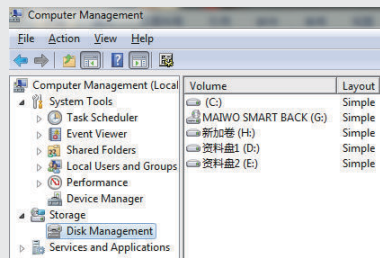
1.2. Plug power adapter with power Type C. Press the power button.



Remark: Workable with one SSD or two SSD.

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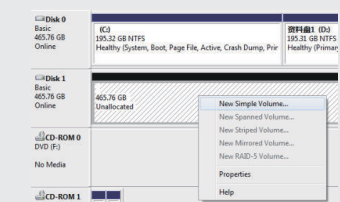
2.1. View “Computer-Manager - Disk Management” to find the new disk.



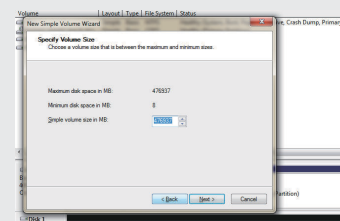
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Quick Installation Guide

2.2. Right click the “Disk1” , then click “New Simple Volume” .



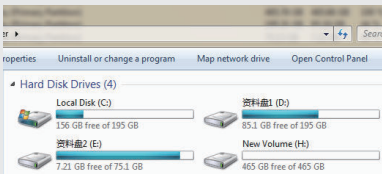
2.3. According to the instruction, choose the size of partition , then click “Next” to finish.



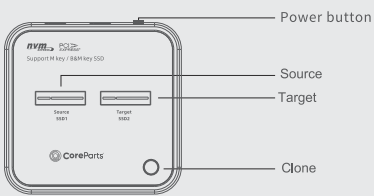
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Quick Installation Guide

2.4. Then you can find the new hard disk in the “Computer” , it's ready to be use.



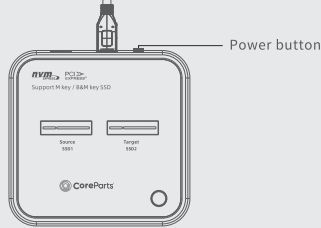
3.1 Connect two SSD;
(Remark:Source SSD capacity must be <= Target SSD).



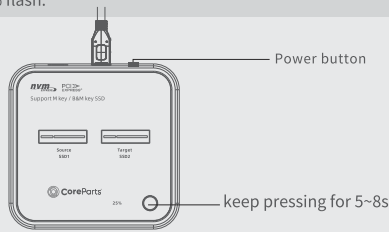
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Operation Guide

3.2. Plug power adapter with power type C.



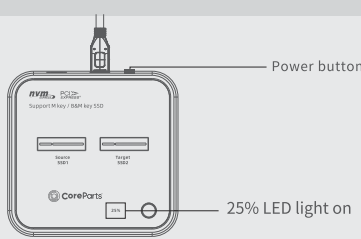
3.3. Pressing clone button for several seconds, till clone LED light 25% flash.



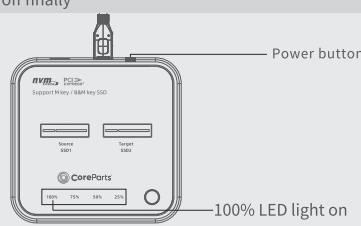
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Operation Guide

3.4. Clone LED light flash from 25%, 50%, 75% and 100%.



3.5. It means that clone completed when 100% illuminate and all LEDs are off finally



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