CoreParts

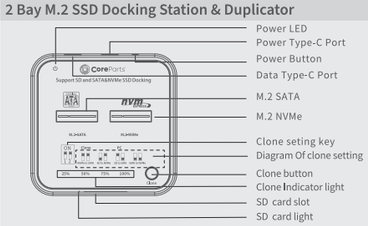


User Manual

Dual bay
USB-C SSD Duplicator

Specification

2 Bay M.2 SSD Docking Station & Duplicator



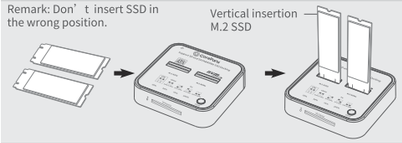
Brand	**CoreParts**
Product name	**2 Bay M.2 SSD Docking Station & Duplicator**
SSD Type	M-key / B&M key NVMe / SATA M.2 SSD
SD support	SD Express 7.1 and backward
Rating	DC: 5V, 3A
Product interface	Type-C
Speed	10Gbps
Function	Data read and write, 1:1 Clone without connecting to PC
System	WindowsXP/7/8/8 1/10 ,MAC OS
Package	Docking Station, User manual,Type-C cable, Power adapter

①

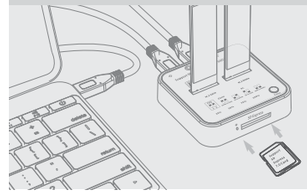
Quick Installation Guide

1.1. Insert M.2 SATA/M.2 NVMe SSD in vertical direction, Insert SD Express Card connect 2 USB-C cables to data type C port and PC USB port.

Remark: Don't insert SSD in the wrong position.



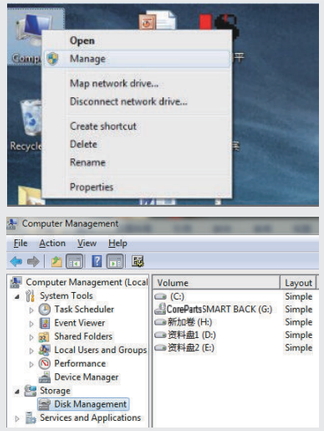
1.2. Plug USB-C end to PC. Plug USB-A end to power, connect to power supply. Press the power button.



Remark: Workable with one SSD or two SSD.

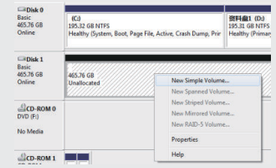
②

2.1. View "Computer-Manage - Disk Management" to find the new disk.

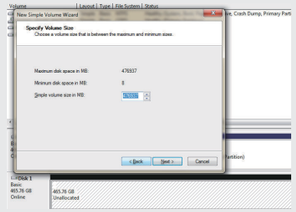


③

2.2. Right click the "Disk1", then click "New Simple Volume".



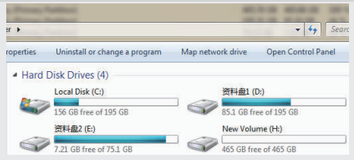
2.3. According to the instruction, choose the size of partition , then click "Next" to finish.



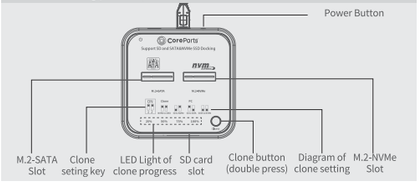
④

Quick Installation Guide

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



3.1. Insert SATA M.2 SSD in the "M.2-SATA" slot, NVMe M.2 SSD in the "M2-NVMe" slot, SD card in the "SD Express"Slot. (Kindly note: Don't insert the SSD in the wrong position)



⑤

Operation Guide

3.2. Set the clone mode according to the diagram
(Remark: Capacity of Source SSD must be ≦ Target SSD)

3.3. Connect power cable to power, press the power button, light of M.2-SATA and M.2 NVMe / SD (Express) Card will be on. Double press the clone button, the light of 25% will flash, when the light of 100% is on(not flash), clone is completed.



⑥

Operation Guide

4.1. NVMe to SATA: push the key 1 and 2 up, insert the SSD in the corresponding slot, connect the power cable, press the power button, when the power on and the SSD is identified, double press the clone button to clone.



4.2. SATA to NVMe: push the key 1 and 2 down, insert the SSD in the corresponding slot, connect the power cable, press the power button, when the power on and the SSD is identified, double press the clone button to clone.



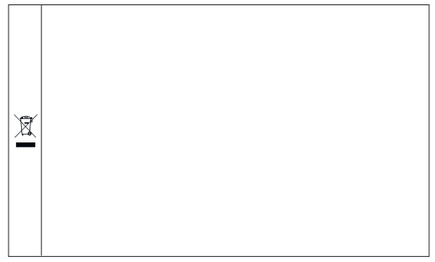
4.3. SD to SATA: push the key 1 up, key 2 down, insert the SATA M.2 SSD and SD (Express) Card in the corresponding slot, connect the power cable, press the power button, when the power on and the SSD / SD (Express) Cardis identified, double press the clone button to clone.



4.4. SD to NVMe: push the key 1 down, key 2 up, insert the NVMe M.2 SSD andSD (Express) Card in the corresponding slot, connect the power cable, press the power button, when the power on and the SSD / SD (Express) Card is identified, double press the clone button to clone.



⑦



UK CA CE RoHS