

铜版纸四色双面印刷

90X124MM

VOLANS

Instruction Manual

Aluminium 2-Bay USB-C (Gen 2) M.2 NVMe PCI-E

SSD Docking Station with Clone



Model: VL-UCM2DS

I : Product Introduction

Product model: VL-UCM2DS Input Port: USB3.1 power port

Support capacity: single disk supports 2TB, total capacity 4TB

Product material: aluminum alloy Product weight: 150g

Product size: 102x66x13mm

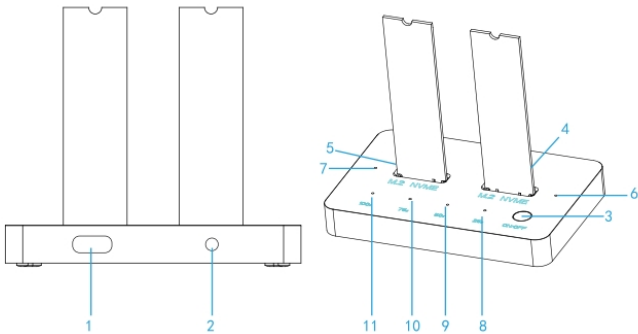
Support M.2 NVME protocol different size hard drives

Product features: offline cloning, online read-write expansion

Functional advantages: support system disk done , big data migration backup, external expansion read-write backup, change in seconds Dual-disk M.2 hard drive

II:Structure description

1.Structure diagram:



2.Structure introduction:

- | | |
|--------------------------|--------------------------|
| 1. Type-c interface | 7. Disk B data indicator |
| 2. 5V/2A DC interface | 8. 25% indicator |
| 3. Offline clone switch | 9. 50% indicator |
| 4. Disk A | 10. 75% indicator |
| 5. Disk B | 11. 100% indicator |
| 6. A disk data indicator | |

III:Instructions

Two ways to use: 1.Mobile hard disk box function; 2.Offline clone function

1.portable harddisk:

When using, please plug the hard disk socket (A disk port or B disk port) of this product into the M.2 SSD hard disk (2230/2242/2260/2280 M.2 hard disk); turn on the power and plug in the power input port In the DC power port of this product. Then plug one end of the USB cable into the USB A port to the computer, and plug the other end into the Type-C port of this product.

2.Offline clone function:

- ① Please operate without connecting to the computer, you must insert two disks AB, the total capacity of disk A is smaller than disk B;
- ② Please operate without connecting to the computer, you must insert two disks AB, the total capacity of disk A is less than disk B! Turn on the power and turn on the switch; press and hold the done button for 3 seconds. If the clone progress indicator flashes at the same time, click the offline clone switch again. If the 25% indicator starts to flash, it means copying from Disk A to Disk B When the clone is completed, all four lights are on. At this time, you can turn off the power and pull out the hard disk.

Note: If the copying period is interrupted, you need to clone again