

Boîtier :

Wavlink, SSD enclosure Thunderbolt 2, modèle A-2036

NVMe PCIe SSD, 20 Gbps

Acheté sur [amazon.ca](https://www.amazon.ca) en mai 2022 à ~70.00\$Cnd. Il n'est plus disponible nulle part.

wavlink

Socket low profile design for single sided NVMe SSD only

THUNDERBOLT™ THUNDERDRIVE I

Portable PCIe NVMe M.2 SSD Enclosure

Compatibility
- Compatible with Windows and Mac OS
- Requires Thunderbolt™ 3-equipped host, laptop or desktop

Ventilation design
- NVMe SSD covered with heat sink ensures the best performance

Best-in-class storage performance & max. theoretical interface speeds

Sequential Read
Sequential Write

(MB/s)

Storage Type	Sequential Read (MB/s)	Sequential Write (MB/s)
HDD	150	130
SATA SSD	540	550
NVMe SSD	3,500	2,100

3-4x
6-7x

*The actual speed depends on the performance of your PC/laptop and SSD

System Requirements
Windows 10 or later
Mac OS 10.X or later
Computer with Thunderbolt™ 3 port

In the Box
1 x Thunderbolt™ 3 Portable PCIe NVMe M.2 SSD Enclosure
1 x Leather Pouch
1 x Quick Start Guide
1 x Screwdriver

Choose the right SSD

Components
Gold Finger
NVMe SSD
< 2.5mm

NVMe SSD can be installed
1. NVMe SSD thickness below 2.5mm (components on a single layer PCB).

NVMe SSD can not be installed
1. NVMe SSD thickness over 2.5mm (components on a double layer PCB).
2. NVMe SSD combined with heat-sink cannot be assembled.

✗ mSATA SSD ✗ SATA SSD ✓ NVMe PCIe SSD

Note:
* If your device is damaged or defective, please contact our customer service for more details.
* All pictures shown on the package are for illustration purpose only.
* Please recycle.

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Stockage SSD :

Silicon Power SP002TBP34A60M28 NVMe M.2 PCIe Gen3x4 2280 TLC

R/W jusqu'à 2200/1600 Mo/s SSD 2 To

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