

M.2 NVME & NGFF SSD Enclosure



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Thank you for choosing Acasis.

Please read the manual before you use this product.

Product features

- Compatible with M.2 NVME and NGFF solid state drive
- Support SSD size: 2242, 2260, 2280
- USB3.1 GEN2 interface, the theoretical rate is 10Gbps
- Support up to 4TB SSD
- Support UASP accelerated transmission protocol
- Support TRIM instruction
- Aluminum alloy shell, fast heat dissipation
- Tool-free installation
- Small and light, easy to carry
- Support Windows XP/7/8/10, Vista, Mac 0s 10.3 or higher

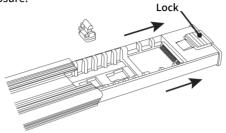
Package Contents

- ACASIS Aluminum M.2 NVME & NGFF SSD Enclosure
- Type C to C cable*1
- Type C to USB 3.0 cable*1
- User manual*1

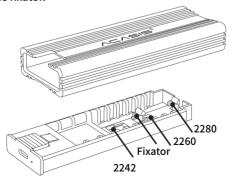


Installation Intructions

 Press the lock button, gently pull out the inner tray of the enclosure.

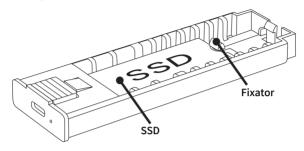


According to the length of your SSD, install the accessary fixator to the right place. For 2280 size SSD, there is no need for the fixator.

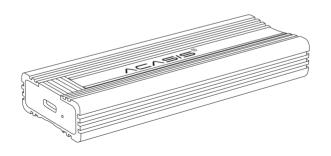




At a 45-degree angle, insert your SSD until it is properly seated, then use the fixator to fix SSD.



4. Push the inner tray in to the enclosure until the lock catches, then the installation is completed.





Specifications

Item	ACASIS M.2 NVME & NGFF SSD
	Enclosure
Model	M13
Interface	Type C
Transmission rate	10 Gbps
Material	Aluminum-magnesium alloy
Support capacity	Up to 4 TB
Support system	Windows XP/2000/7/8/10,
	Vista,Mac 0S
Support SSD Size	2242/2260/2280
Size	107* 38* 15mm
Weight	63g
Operating	0-50°C
Temperature	
Storage	-20°C - 70°C
Temperature	
Storage humidity	5%-90%



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