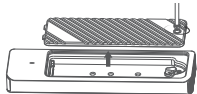# NODX

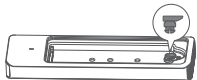## Xpand Pro
M.2 NVME Enclosure

P/N: E02030

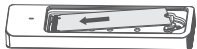www.nodx.life

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How To Install
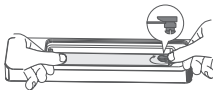
1. Unscrew the enclosure cover then open it.

2. Based on SSD size, select the corresponding fixing hole for installing the fixing screw and rotate it as in the picture.
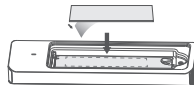

3. Slowly insert the M.2 SSD into the M.2 slot.

4. Hold the SSD drive and rotate the screw as in the picture.
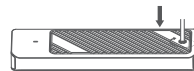

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5. Take out the pad, peel off its back film and stick it along with the SSD.

6. Peel off back film of the other side.

7. Install back the enclosure cover.

8. Connect the product to the host device (e.g. PC/laptop).

PC

ATTENTION

Read all the instructions before using the product.
- The product is designed for use with IT equipment only.
- Avoid extreme temperature (>40 oC).
- Naked flame sources, such as candles, must not be placed on the product.
- Don't expose to liquid
- If you want to clean the product, only use a dry cloth or brush.
- This product is not intended to be repaired by service personnel in case of failure or component defect (the product can be disposed of).
- Do not disconnect the hard drive enclosure or the hard drive during data transferring in case of files missing or the disk damage.
- Please backup hard disk data in advance before hard disk partition or formatting.
- Works with USB 5x0.2V power supply and exceeding the standard voltage range may cause damage to the product or cause potential safety problems.
- It will enter Sleep Mode without any operation in 3 minutes.
- Activate the "Safe Remove" from the computer setting before removing disks.

SPECIFICATION
- Input: USB-C
- Output: M.2 M-Key
- Support SSD Type: M.2 NVMe SSD
- Support SSD Size: 2230, 2242, 2260, 2280
- Case Material: Aluminum Alloy
- Size: 123x38x13 mm

WARRANTY INFORMATION
A 12-month warranty covers all NODX products purchased from the NODX official store or authorized sellers.
Please do not hesitate to reach out to us if you experience any issues with our products.

CONTACT
🌐 www.nodx.life
✉ support@nodx.life