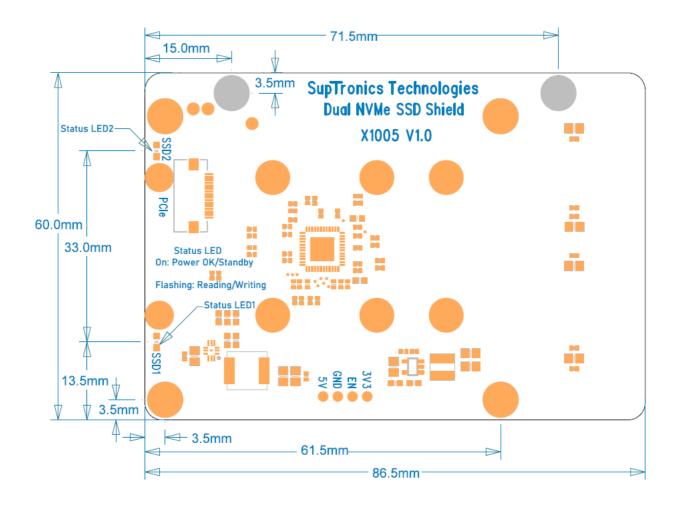
data storage

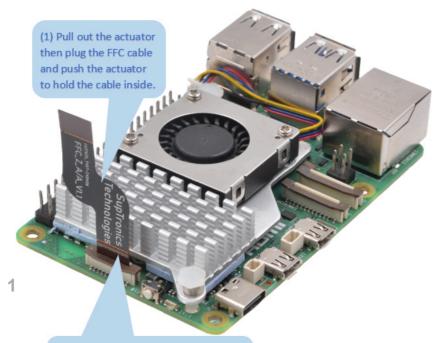
x1005 dual NVMe ssd shield



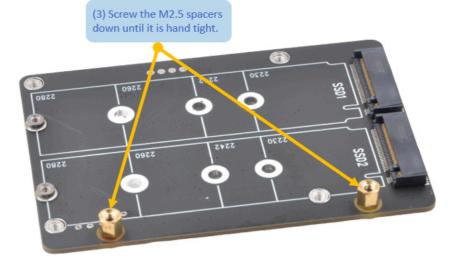
required hardware

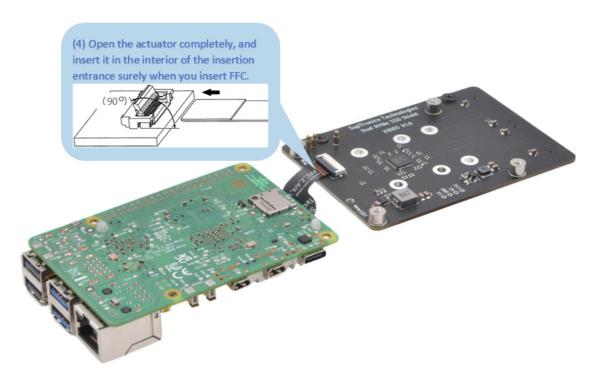
- 1 X1005 PCIe to dual NVMe SSD shield
- (3) M.2 2242 NVMe SSD (SATA SSD not compatible)
- 5 27W USB-C Power Supply

- 2 Raspberry Pi 5 Model B
- Raspberry Pi official active cooler (Optional)
- 6 micro-SD card (≥16GB) x1

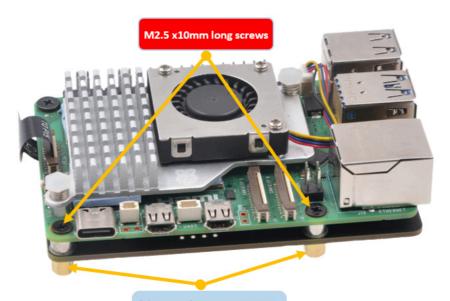


(2) Confirm the FFC cable orientation "TO PIP" – Must connect to the X1005 "TO PI5" – Must connect to the PI5









(6) Screw the spacer M2.5x5 down until it is hand tight.

