

RAIDON



UBOX M.2 NVMe Converter

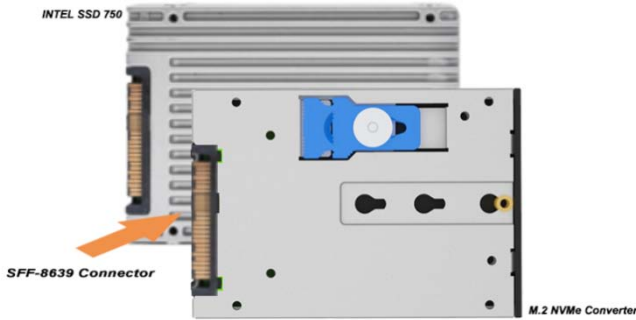
Make M.2 NVMe SSD to U.2 NVMe SSD

UBOX (M.2 NVMe Converter) support 1 x M.2 NVMe SSD, and it has the sturdy aluminum housing to protect your M.2 NVMe SSD. With the attached heat sink and aluminum housing, it can provide excellent heat dissipation effect. M.2 NVMe Converter combined with the convenient plug-and-play advantages of the hard drive drawer, it can make your M.2 NVMe Converter be easily replaced and carried as U.2 NVMe SSD.

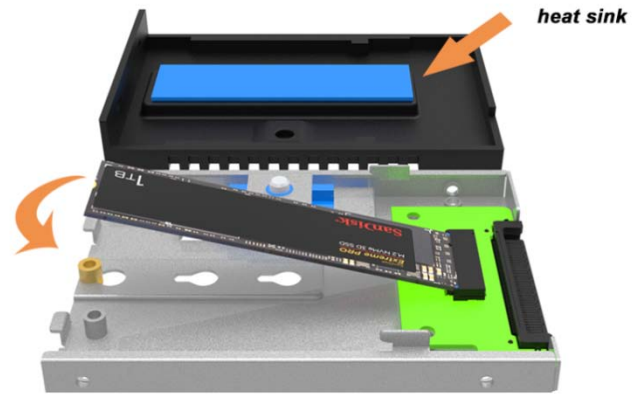
Features

1. Convert the M.2 NVMe SSD into the 2.5" U.2 NVMe SSD form factor.
2. Exact the same dimensions, U.2 connector location and screw-hole locations as a standard U.2 SSD.
3. Support M.2 NVMe SSD from 42mm to 80mm in length.
4. Support SFF-8639 Interface.
5. Aluminum chasses and heat sink for M.2 NVMe SSD protection and cooling performance.
6. Support Hot-swap.
7. Latch lock screwless design.

Support SFF-8639 Interface

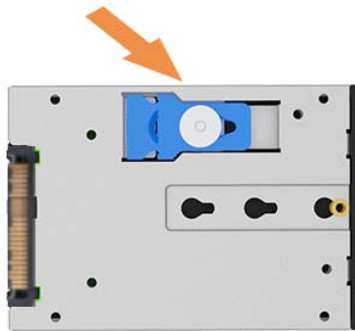


Easily Install M.2 NVMe SSD



Latch Lock Screw-less Design

Latch lock screwless design



UBOX to miniSAS HDD



Interface	1 x SFF-8639 (U.2)
Compatible Disk	1 x M.2 NVMe Solid State Disk (SSD) (Dimension: 2242/2260/2280)
Certification	CE / FCC
RAID Modes	JBOD
Operating System	Windows 7 or later, Linux
Electrical and Operating Requirements	<ul style="list-style-type: none"> * Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C) * Storage temperature: -4° to 116° F (-20° to 47° C) * Relative humidity: 5% to 95% non-condensing
Dimension	Height: 15 mm Width: 69.85 mm Depth: 108.08 mm