

# U.2 (SFF-8639) to M.2 NVMe & PCIe x4 Slot Adapter








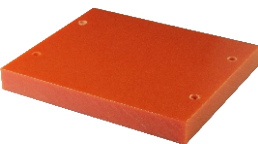

## Features

- Built in M.2 M-key female connector
- Built in SFF-8639 connector, pin-out defined by PCIe
- Built in PCIe x4 slot connector
- LED2 Green LED on indicates M.2 NVMe SSD Power ready
- LED1 Red LED Blinking indicates M.2 SSD active status

## Before Assembly

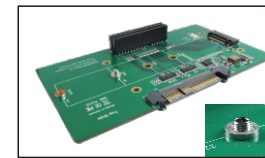
- Please read through the installation guide first.
- Please check the accessory list before the integration.  
Contact your local distributor if you find any parts missing.
- Please retain the original package if you need to return the package for RMA.

## Assembling Accessories

			
M3x3 Screw*1	M3x5 Screw*1	M3 Nut*1	Copper Nut H: 1.45mm*1
			
M3x8 Copper nut *4	M3x8 Screw *4	M3x3 Screw*4	
			
Tooling *1	Adapter *1		

## Assembly

If you need assembly M.2 NVMe SSD, please refer the following step1~step3.



### STEP 1. Make M.2 SSD Stand

Put copper nut on the same side of the NGFF connector.  
Fix with M3x5mm screw from top to bottom of the adapter.



### STEP 2. Insert M.2 SSD

Insert M.2 NGFF SSD into M.2 67pin connector.  
Press down M.2 NGFF SSD and aim to the copper nut hole.



### STEP 3. Fix M.2 SSD

Use M3 nut to fix M.2 NGFF SSD on the adapter, namely complete the assembly. *If your M.2 NGFF SSD is 2280, pls ignore step 1~3. Use M3 x 3 Screw to fix M.2 NGFF SSD.*

## STEP 4. Assembly adapter & tooling

