

PCI-e to Mini SAS HD SFF-8643 Adapter Assembly Guide








Features

- M.2 (PCI-e I/F) to PCI-e convert
- SFF-8643 to PCIe convert
- AIC Form Factor(Add-in Card) / Single slot x4 connector
- Build in M.2 (NGFF) M-key Female connector
- Build in SFF-8643 Female connector
- LED1 ON indicates PE0403 adapter Ready
- LED2 ON indicates M.2 / PCI-e 4-Lane device power OK
- LED3 ON/OFF indicates M.2 SSD active status

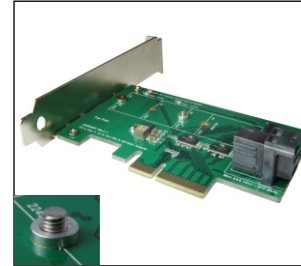
Before Assembly

- 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

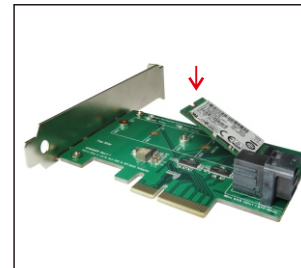
				
M3x3 Screw*1	M3x5 Screw*1	M3 Nut*1	Copper Nut H: 1.45mm*1	(for Bracket) M3x5 Screw*3
				
PCI-e Bracket*1		Adapter *1		

Assembly



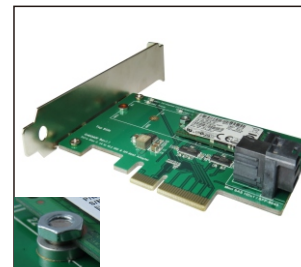
STEP 1. Make M.2 SSD Stand

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 SSD on the adapter,
namely complete assembly.

If your M.2 SSD is 2280 form factor, pls ignore step 1~3.
Use M3 x 3 Screw to fix M.2 SSD.