

M.2 NVMe SSD to U.3 SFF-TA-1001 PCIe-NVMe 2.5" 68Pin SSD Adapter

1. Introduction

Install M.2 PCIe Gen4 x4 NVMe SSD and become a 68Pin 2.5" 7mm U.3 SFF-TA-1001 PCIe-NVMe Mode SSD!

1.1. Features

- Convert PCIe-NVMe M.2 SSD to U.3 SFF-TA-1001 PCIe-NVMe Mode 2.5" 7 mm SSD
- Compliant with PCI Express 4.0 x4 Lane
- M.2 NGFF type 2280-D5-M M Key socket on board
- Supports M.2 80mm, 60mm PCIe Gen4 x4 NVMe base SSD
- 68Pin SFF-8639 NVMe U.3 SFF-TA-1001 PCIe interface, not U.2 interface
- Movable M.2 NGFF stand-off and multiple plated-holes supports type 2280, 2260 SSD
- Supports dual-sided SSD module 1.5mm component height on the top and bottom side
- Includes 2.5 " drive metal frame with 8 mounting holes and 4 HDD screws
- Dimension of PCBA with 2.5" frame : 100.45mm x 69.85mm x 7mm
- Windows 10, Win8.1, Windows Server 2012 R2, Linux series, Fedora, SUSE, Ubuntu, Red Hat native driver support PCIe-NVMe SSD, no driver required
- Mac Pro 2009, 2010 and 2012 models with High Sierra OS installed support PCIe-NVMe SSD
- Provides 3.3V 5A High Power to M.2 NVMe SSD

2. Installation

1. Plug M.2 PCIe-NVMe SSD module into M.2 socket on board, push the other end of M.2 SSD module down and screw to PCB.
2. Install Converter Adapter with M.2 SSD into U.3 SFF-TA-1001 drive bay.