PCIe 3.0 x4 Host Adapter for M.3 NGSFF NF1 NVMe 110mm SSD

1. Introduction

Install an Extremely High Performance and High Capacity PCIe 3.0 x4 NVMe 110mm M.3 NGSFF SSD in your Workstation!

1.1. Features

- o PCIe 3.0 x4 NVMe M.3 NGSFF NF1 SSD work in main board PCIe x4 bus slot

- o PCI Express 3.0 x4 Lane Host adapter

- o M.3 NGSFF type 30110 M Key socket on board
- o Supports 4.8mm thickness M.3 SSD
- o Compliant with PCI Express 3.0
- o Low Profile PCIe Form Factor

- o Regular size PCIe bracket on board and Low Profile bracket included

- o Windows 10, Win8.1, Windows Server 2012 R2, Linux series, Fedora, SUSE, Ubuntu, Red Hat native driver support PCIe-NVMe SSD, no driver required

- o Mac Pro 2009, 2010 and 2012 models with High Sierra OS installed support PCIe-NVMe SSD

- o Supports operating temperature range: -40 - 80 ⁰C

- o Supports 12V M.3 NGSFF NF1 NVMe SSD, not support 3.3V M.2 NVMe SSD

2. Installation

1. Install M.3 NF1 NGSFF M Key PCIe based NVMe SSD into M.3 NGSFF M Key socket, then tighten screw and retain SSD.
2. Install PCIe Host Adapter with M.3 NGSFF SSD into an available mainboard PCIe x4 or x8 or x16 slot. (Graphic use-only PCIe slot not work)

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