

## 2.5" NVMe U.2 SSD PCIe 4.0 x4 Carrier Adapter

### 1. Introduction

Mount an Extremely High Performance Enterprise-Class PCIe-NVMe 2.5" U.2 SSD in PCIe Card for Enthusiast Gaming and Workstation Markets!

#### 1.1. Features

- Install PCIe-NVMe U.2 2.5" SSD in card and work with main board PCIe x4 bus slot
- PCI Express 4.0 x4 Lane Host adapter
- Supports PCIe 4.0 ,PCIe 3.0 motherboard
- Compliant with PCI Express 4.0
- 68Pin SFF-8639 interface connector to 2.5" U.2 NVMe SSD
- Supports PCIe Gen4 and Gen3 PCIe-NVMe U.2 SFF-8639 2.5" SSD
- Support L1 Power Management Substates with CLKREQ
- 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

#### 1.2. Package Contents

- PCIe Host Adapter
- User Manual

### 2. Installation

1. Install PCIe-NVMe 2.5" U.2 SFF-8639 SSD to on board SFF-8639 connector.
2. Install this PCIe Host Adapter with U.2 SSD into an available motherboard PCIe x4 or x8 or x16 slot.

**\*\*\* J1 Jumper default on (E4 - CLKREQ) position. If your U.2 SSD drive spec SFF-8639 Pin P3 as CLKREQ, Please change Jumper J1 to short on (CLKREQ - P3) position**



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