

PCIe 3.0 x4Lane to M.2 NGFF PCIe Low Profile Host Adapter

1. Introduction

Make High Performance M.2 NGFF PCIe based SSD to work in desktop main board with Regular Size & Low Profile PCIe brackets support.

1.1. Features

- Convert M.2 NGFF PCIe SSD to work in main board PCIe x4 bus slot
- PCI Express 3.0 x4 Lane Host adapter
- Supports M.2 NGFF PCIe based SSD
- M.2 NGFF type 2280-xx-M connector on board
- Supports M.2 NGFF type 2280, 2260 and 2242 plated-hole
- Supports PCIe 1.0, PCIe 2.0 and PCIe 3.0 motherboard
- Compliant with 39Gbps PCI Express 3.0
- Pin header on board for drive LED connection
- Low Profile PCIe Form Factor
- Regular size PCIe bracket on board and Low Profile bracket included
- Transparent to the operating system and no driver required
- Supports any OS like Windows, Mac and Linux

1.2. Package Contents

- PCIe Host Adapter
- User Manual

BUY ON

www.cablematic.com

2. Installation

1. Install M.2 NGFF SSD PCIe based into M.2 NGFF socket, screw and retain SSD.
2. Install PCIe Host Adapter with M.2 NGFF SSD into an available motherboard PCIe x4 or x8 or x16 slot.