



# **SRD7140P&PB**

**PCIe 3.0 SRD Series NVMe AIC Drives**



**Quick Installation Guide**

**V1.02**

## **System Requirements**

### **Windows Compatibility**

- Compatible with two free PCIe 4.0/3.0 x16 slots
- Windows 10, Windows Server 2016 or later, Microsoft Hyper-V

### **Linux Compatibility**

- Compatible with two free PCIe 4.0/3.0 x16 slots
- Linux Kernel v3.10 or later

### **MacOS Compatibility**

- Compatible with two free PCIe 4.0/3.0 x16 slots
- macOS 10.13 or later

For information about motherboard compatibility, please visit the link below:

[https://highpoint-tech.com/PDF/Compatibility\\_List/FnL/SRD/PRO/FnL\\_SRD7140P&PB\\_Compatibility\\_List\\_v1.02\\_21\\_9\\_26.pdf](https://highpoint-tech.com/PDF/Compatibility_List/FnL/SRD/PRO/FnL_SRD7140P&PB_Compatibility_List_v1.02_21_9_26.pdf)

## SRD7140P Kit Content

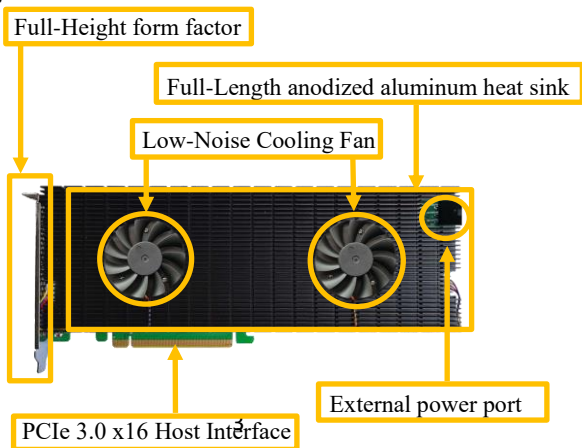
- Pre-Configured SRD7140P AIC Drive
- Quick Installation Guide

## SRD7140PB Kit Content

- Pre-Configured SRD7140PB AIC Drive
- Quick Installation Guide

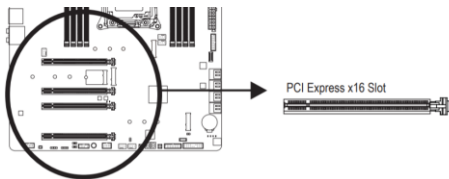
## SRD7140P&PB Hardware

### Front View



## SRD7140P&PB Hardware Installation

- Step 1. Carefully remove the SRD7140P (or SRD7140PB) from the box.
- Step 2. Power off the motherboard and locate the PCIe slot (x16).



**Figure 1 - PCIe x16 slot diagram**

Note: Please consult your motherboard manual for more information about the system's PCIe configuration.

- Step 3. Align the Host Interface of the SRD7140P (or SRD7140PB) with the PCIe slot and gently press it in.

Note: Please make sure the AIC Drive is securely installed before powering on the system. A loose connection will prevent the AIC Drive from functioning properly.

## Resources

We recommend visiting the SRD7140P&PB Product Pages for the latest documentation. (installation guide, compatibility list, etc.)

### Document Downloads:

<https://www.fnlnvme.com/srd7140p-overview>

If you want to know more about similar products (BRD/SRD/CRD Series), please visit the HighPoint website at:

<https://www.fnlnvme.com/>

## FnL Monitor

FnL Monitor is an intuitive, web-based monitoring utility that is available for all major operating system platforms. FnL Monitor's enables customers to check and track the health of their AIC drives in real time.

For more information, please refer to the links below:

<https://www.fnlnvme.com/srd7140p-overview>

## Customer Support

If you encounter any problems while utilizing the SRD7140P&PB AIC Drive, or have any questions about this or any other HighPoint Technologies, Inc. product, feel free to contact our Customer Support Department.

Web Support:

<https://www.highpoint-tech.com/websupport/main.php>

FnL Product websites:

<https://www.fnlnvme.com/>

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