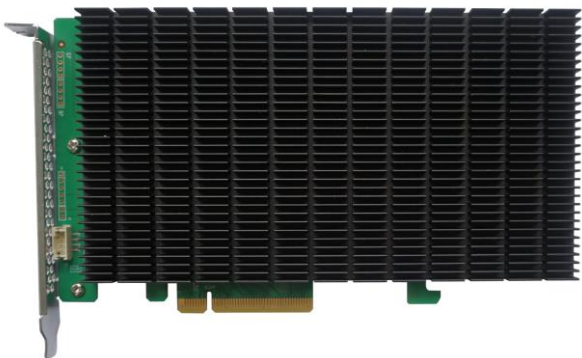


SSD6204

4x M.2 Port to PCIe 3.0 x8 NVMe RAID Controller



SSD6204

Quick Installation Guide

V1.00

System Requirements

PC Requirements

- System with a free PCIe 4.0/3.0 x16 or PCIe 4.0/3.0 x8 slot
- Windows
- Linux
- VMware

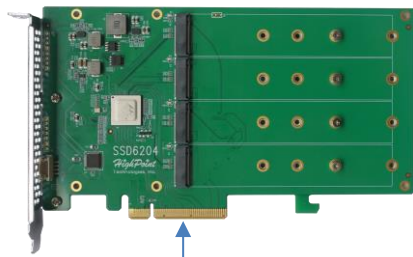
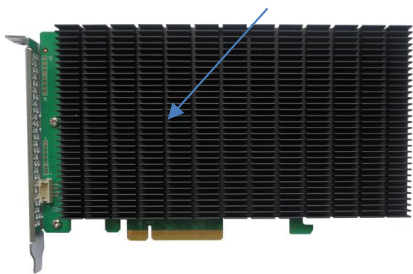
SSD6204 Kit Content

- SSD6204 Controller Card
- Quick Installation Guide

SSD6204 Hardware

Front View

Heat sink for M.2 SSD's



PCIe 3.0 x8 Host Interface

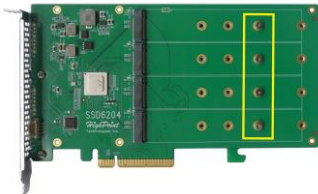
SSD6204 Hardware Installation:

Step 1. On the rear of the SSD6204, remove the six screws that secure the unit's heat sink to the PCB.



After removing the screws, carefully remove the heat sink from the SSD6204.

Step 2. These 4 screws are used to install the NVMe SSD's.



Step 3. Please remove the screws on the right side of SSD6204. Gently insert the SSD into the slot.



Step 4. Refasten the screw to secure the SSD.



Step 5. Repeat Steps 3 to 5 to install the remaining SSDs.

The following example shows four NVMe SSD's installed into Port 1, 2, 3 & 4;



Step 6. Carefully align the heat sink and refasten the 6 screws that were removed in step 1 to the rear of the PCB.



Resources

We recommend visiting the SSD6200 series webpage for the latest software and installation guides

Software Download:

https://highpoint-tech.com/USA_new/series-ssd6200-overview.html

Customer Support

If you encounter any problems while utilizing the SSD6204, 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>

HighPoint Technologies, Inc. websites:

<https://www.highpoint-tech.com>