

SSD7101A-1 Heat sink



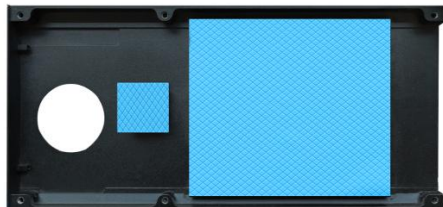
Quick Installation Guide V1.00

Heat sink Hardware

Front View



Back view

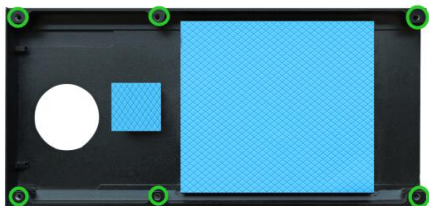


Hardware Requirements

- The heat sink is compatible with SSD7101A-1 controller.

Heat sink Installation

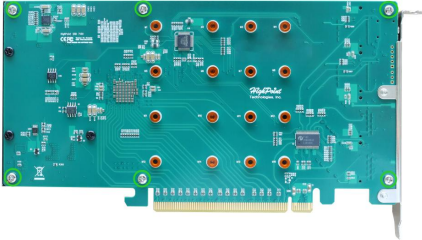
1. On the rear of the heat sink, remove the six screws.



2. Gently peel the blue plastic film from the thermal padding.



3. Reattach the heat sink to the front of the controller and refasten the 6 screws that were removed in **step 1**.

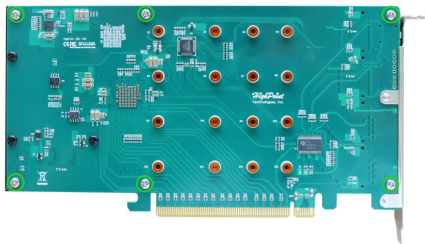


4. Successful installation of the heat sink:



Heat sink removal

On the back of the controller, remove the six screws.



Note: The fan for the SSD7101A-1 is sold separately

Compatible NVMe Controller

SSD7101A-1



4x M.2 Port to PCIe 3.0 x16 NVMe
RAID Controller

Resources

Product reference page:

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

Support SSD7101A-1 RAID Controller:

<https://www.highpoint-tech.com/nvme-2/ssd7101a-1>

NVMe FAQ & Troubleshooting Information:

[FAQ - HighPoint Technologies, Inc. \(helpjuice.com\)](#)

Customer Support

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

***Note:** If your SSD7101A-1 is still within warranty, please [contact us](#) to replace the heatsink. Replacing the heatsink, while your product is still within warranty, will void your warranty.*

Web Support:

<https://www.highpoint-tech.com/support-and-services>

HighPoint Technologies, Inc. websites:

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