



# RocketAIC 7608AW (RA7608AW)

**8x NVMe Port to PCIe 5.0 x16 NVMe AIC SSD**



**Quick Installation Guide**

**V1.02**

## **System Requirements**

### **PC Requirements**

- System platform with a free physical PCIe 5.0 (3.0 or 4.0) x16 slot
- Form factor: Full-Height, Full-Length

### **Operating System**

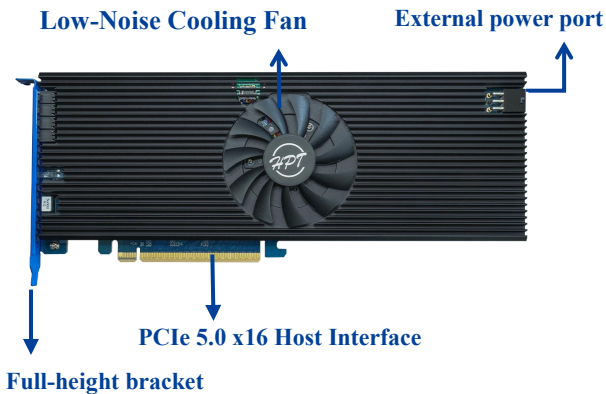
- Windows 10 and later
- Windows Server 2016 and later
- RHEL/ Debian/ Ubuntu/ Fedora/ Proxmox/ Rocky Linux

### **Kit Contents**

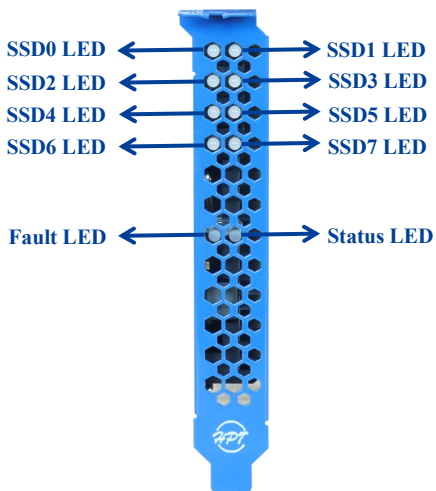
- 1x RA7608AW
- 1x Quick Installation Guide

# RA7608AW Hardware

## Front View



## LED View



Note: Please refer to the detailed description of LED colors and their status in the RA7608AW NVMe AIC SSD User Guide on the official website.

## Hardware Installation

1. Use a wired ESD wrist strap that is properly grounded.
2. Unpack and remove the RA7608AW and check it for damage. If it appears damaged, please get in touch with HighPoint Technical Support.
3. Shut down the system and disconnect the AC power cord.
4. Align the RA7608AW to one of the motherboard's available slots. Press down gently but firmly to seat the RA7608AW correctly in the slot.



5. Turn on the power to the system.

Note: In case of insufficient power supply to the motherboard PCIe slot, connect the 6-pin PCIe power cable to the external power connector on the right side of the RA7608AW before turning on the power to the system.



## Resources

Various guides and FAQs are available for the RA7608AW. For Documentation and more information about this product, please visit the following website:

<https://www.highpoint-tech.com/rocketaic/ra7608aw>

## FAQ & Troubleshooting:

[FAQ - HighPoint Technologies, Inc. \(helpjuice.com\)](https://www.helpjuice.com/highpoint-tech/faq)

## **Customer Support**

If you encounter any problems while utilizing the RA7608AW or have questions about this or any other HighPoint Technologies, Inc. product, please contact our Customer Support Department.

### **Web Support:**

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

### **HighPoint Technologies, Inc. websites:**

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