

# HighPoint RocketAIC 7505HW Series Compatibility List

2023/6/29

This document was designed to serve as general reference for compatibility between the HighPoint RocketAIC 7505HW Series and specific motherboards's described herein.

The motherboards included in this document are recommended for HighPoint RocketAIC 7505HW Series x16 PCIE 4.0 or 5.0 configurations. Specific motherboards may have special requirements or restrictions. Please refer to the motherboard's PCIe Expansion slot settings.

**Note:** *Bifurcation is not required. HighPoint SSD series NVMe RAID controllers can be used with "Non-Bifurcation" motherboards.*

## Motherboard Compatibility List

**Note:** The recommended PCIe slot we filled in are based on the description of the motherboard manual.

**Note:** RocketAIC 7505HW Series do not support Lenovo P620.

| Manufacture | Product Name                    | Chipset            | Recommended PCIe slot #                                                                                                                         | Data RAID support | Boot RAID support |
|-------------|---------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| ASUS        | P12R-E                          | Intel C256         | PCIEX16(gen4)                                                                                                                                   | ✓                 | ✓                 |
| ASUS        | P12R-M                          | Intel C252         | PCIEX16(gen4)                                                                                                                                   | ✓                 | ✓                 |
| ASUS        | PRIME X299-DELUXE               | Intel X299         | PCIEX16_1, PCIEX16_3                                                                                                                            | ✓                 | ✓                 |
| ASUS        | ROG STRIX X299-E                | Intel X299         | PCIEX16/X8_1, PCIEX16/X8_2                                                                                                                      | ✓                 | ✓                 |
| ASUS        | TUF X299 MARK 1                 | Intel X299         | PCIEX16_1, PCIEX16_2                                                                                                                            | ✓                 | ✓                 |
| ASUS        | PRIME X299-A                    | Intel X299         | PCIEX16_1, PCIEX16_2                                                                                                                            | ✓                 | ✓                 |
| ASUS        | TUF X299 MARK 2                 | Intel X299         | PCIEX16_1, PCIEX16_2                                                                                                                            | ✓                 | ✓                 |
| ASUS        | WS X299 SAGE                    | Intel X299         | PCIEX16_1, PCIEX16_3<br>PCIEX16_5, PCIEX16_7                                                                                                    | ✓                 | ✓                 |
| ASUS        | PRIME Z390 SERIES               | Intel Z390         | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG ZENITH EXTREME              | AMD X399           | PCIEX16_1, PCIEX16_3                                                                                                                            | ✓                 | ✓                 |
| ASUS        | PRIME X399-A                    | AMD X399           | PCIEX16_1, PCIEX16_3                                                                                                                            | ✓                 | ✓                 |
| ASUS        | ROG STRIX X399-E GAMING         | AMD X399           | PCIEX16_1, PCIEX16_3                                                                                                                            | ✓                 | ✓                 |
| ASUS        | PRIME X670-P WIFI               | AMD X670           | PCIEX16_1(gen5)                                                                                                                                 | ✓                 |                   |
| ASUS        | Pro WS X570-ACE                 | AMD X570           | PCIEX16_1(gen4)                                                                                                                                 | ✓                 |                   |
| ASUS        | PRIME X570-P                    | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | PRIME X570-PRO                  | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | Pro WS X570-ACE                 | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Crosshair VIII Formula      | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Crosshair VIII Hero (WI-FI) | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Crosshair VIII Impact       | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Strix X570-E Gaming         | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Strix X570-F Gaming         | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Strix X570-I Gaming         | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | TUF GAMING X570-PLUS            | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | TUF GAMING X570-PLUS (WI-FI)    | AMD X570           | PCIEX16_1                                                                                                                                       | ✓                 | ✓                 |
| ASUS        | ROG Zenith II Extreme Alpha     | AMD TRX40          | PCIEX16_1, PCIEX16_3 (gen4)                                                                                                                     | ✓                 | ✓                 |
| ASUS        | PRIME TRX40-PRO                 | AMD TRX40          | PCIEX16_1, PCIEX16_2, PCIEX16_3                                                                                                                 | ✓                 | ✓                 |
| ASUS        | PRIME TRX40-PRO S               | AMD TRX40          | PCIEX16_1, PCIEX16_2, PCIEX16_3                                                                                                                 | ✓                 | ✓                 |
| ASUS        | ROG Strix TRX40-E Gaming        | AMD TRX40          | PCIEX16_1, PCIEX16_2, PCIEX16_3                                                                                                                 | ✓                 | ✓                 |
| ASUS        | ROG STRIX TRX40-XE GAMING       | AMD TRX40          | PCIEX16_1, PCIEX16_2, PCIEX16_3                                                                                                                 | ✓                 | ✓                 |
| ASUS        | Pro WS WRX80E-SAGE SE WIFI      | AMD WRX80          | PCIE4.0/3.0 X16_1<br>PCIE4.0/3.0 X16_2<br>PCIE4.0/3.0 X16_3<br>PCIE4.0/3.0 X16_4<br>PCIE4.0/3.0 X16_5<br>PCIE4.0/3.0 X16_6<br>PCIE4.0/3.0 X16_7 | ✓                 | ✓                 |
| ASUS        | KRPA-U16                        | AMD EPYC 7002&7003 | PCIEX24_6(gen4)                                                                                                                                 | ✓                 | ✓                 |
| ASUS        | ASUS RS720A-E11-RS12            | AMD EPYC 7003      | PCIEX16(gen4)                                                                                                                                   | ✓                 | ✓                 |
| ASUS        | Prime Z590-P                    | Intel Z590         | PCIEX16_1(gen4)                                                                                                                                 | ✓                 | ✓                 |
| ASUS        | ROG STRIX Z590-E                | Intel Z590         | PCIEX16_1(gen4)                                                                                                                                 | ✓                 | ✓                 |
| ASUS        | ROG MAXIMUS Z690 HERO           | Intel Z690         | PCIEX16(G5)_1                                                                                                                                   | ✓                 | ✓                 |
| ASUS        | ProArt Z690-CREATOR             | Intel Z690         | PCIEX16_1(gen5)                                                                                                                                 | ✓                 | ✓                 |

|          |                                      |                |                                                                          |   |   |
|----------|--------------------------------------|----------------|--------------------------------------------------------------------------|---|---|
|          | WIFI                                 |                |                                                                          |   |   |
| GIGABYTE | X299 AORUS Gaming 9                  | Intel X299     | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X299 AORUS Gaming 7                  | Intel X299     | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X299 AORUS Gaming 3                  | Intel X299     | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X299 UD4                             | Intel X299     | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | GA-X299 DESIGNARE EX                 | Intel X299     | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | GA-Z390 AORUS XTREME                 | Intel Z390     | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | Z590 UD AC                           | Intel Z590     | PCIEX16_1(gen4)                                                          | ✓ | ✓ |
| GIGABYTE | Z690 Aorus Master                    | Intel Z690     | PCIEX16_1(gen5)                                                          | ✓ | ✓ |
| GIGABYTE | Z790-AORUS-ELITE-AX                  | Intel Z790     | PCIEX16_1(gen5)                                                          | ✓ | ✓ |
| GIGABYTE | X399 AORUS PRO                       | AMD X399       | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X399 AORUS XTREME                    | AMD X399       | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X399 DESIGNARE EX                    | AMD X399       | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X399 AORUS Gaming 7                  | AMD X399       | PCIEX16_1, PCIEX16_2                                                     | ✓ | ✓ |
| GIGABYTE | X570 AORUS MASTER                    | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | X570 AORUS ELITE WIFI                | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | X570 AORUS XTREME                    | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | X570 AORUS PRO WIFI                  | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | X570 I AORUS PRO WIFI                | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | X570 GAMING X                        | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | X570 UD                              | AMD X570       | PCIEX16                                                                  | ✓ | ✓ |
| GIGABYTE | GA-TRX40 AORUS XTREME                | AMD TRX40      | PCIEX16_1, PCIEX16_2 (gen4)                                              | ✓ | ✓ |
| GIGABYTE | TRX40 AORUS Pro WiFi                 | AMD TRX40      | PCIEX16_1, PCIEX16_2 (gen4)                                              | ✓ | ✓ |
| GIGABYTE | TRX40 AORUS Master                   | AMD TRX40      | PCIEX16_1, PCIEX16_2 (gen4)                                              | ✓ | ✓ |
| GIGABYTE | GA-WRX80-SU8-IPMI                    | AMD WRX80      | PCIEX16_1,PCIEX16_3<br>PCIEX16_4,PCIEX16_5<br>PCIEX16_6,PCIEX16_7 (gen4) | ✓ | ✓ |
| GIGABYTE | MZ32-AR0                             | AMD EPYC 7002  | PCIEX16_3,PCIEX16_4<br>PCIEX16_6,PCIEX16_7                               | ✓ | ✓ |
| GIGABYTE | MZ72-HB0                             | AMD EPYC 7002  | PCIEX16_3,PCIEX16_4<br>PCIEX16_6 (gen4)                                  | ✓ | ✓ |
| ASRock   | DeskMeet B660                        | Intel B660     | PCIEX16(gen4)                                                            | ✓ | ✓ |
| ASRock   | Fatal1ty X299 Gaming K6              | Intel X299     | PCIE1, PCIE3                                                             | ✓ | ✓ |
| ASRock   | Fatal1ty X299 Professional Gaming i9 | Intel X299     | PCIE1, PCIE3                                                             | ✓ | ✓ |
| ASRock   | X299 Killer SLI/ac                   | Intel X299     | PCIE1, PCIE3                                                             | ✓ | ✓ |
| ASRock   | X299 Taiichi                         | Intel X299     | PCIE1, PCIE3                                                             | ✓ | ✓ |
| ASRock   | X570 phantom gaming x                | AMD X570       | PCIEX16_1(gen4)                                                          | ✓ | ✓ |
| ASRock   | WRX80 CREATOR                        | AMD WRX80      | PCIEX16_1,PCIEX16_2<br>PCIEX16_3,PCIEX16_5<br>PCIEX16_7 (gen4)           | ✓ | ✓ |
| ASRock   | ROMED8-2T                            | System on Chip | PCIE1, PCIE2, PCIE3, PCIE4, PCIE5, PCIE6, PCIE7                          | ✓ | ✓ |
| MSI      | X299 GAMING M7 ACK                   | Intel X299     | PCI_E1, PCI_E4                                                           | ✓ | × |
| MSI      | X299 GAMING PRO CARBON AC            | Intel X299     | PCI_E1, PCI_E4                                                           | ✓ | × |
| MSI      | X299 GAMING PRO CARBON               | Intel X299     | PCI_E1, PCI_E4                                                           | ✓ | × |
| MSI      | X299 TOMAHAWK ARCTIC                 | Intel X299     | PCI_E1, PCI_E4                                                           | ✓ | × |

|            |                             |             |                                                                                                                                          |   |   |
|------------|-----------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------|---|---|
| MSI        | X299 TOMAHAWK AC            | Intel X299  | PCI_E1, PCI_E4                                                                                                                           | ✓ | × |
| MSI        | X299 TOMAHAWK               | Intel X299  | PCI_E1, PCI_E4                                                                                                                           | ✓ | × |
| MSI        | X299 SLI PLUS               | Intel X299  | PCI_E1, PCI_E4                                                                                                                           | ✓ | × |
| MSI        | X299 RAIDER                 | Intel X299  | PCI_E1, PCI_E3                                                                                                                           | ✓ | × |
| MSI        | Z590 WiFi Pro               | Intel Z590  | PCI_E1(gen4)                                                                                                                             | ✓ | ✓ |
| MSI        | MPG Z590 GAMING CARBON WIFI | Intel Z590  | PCI_E1(gen4)                                                                                                                             | ✓ | ✓ |
| MSI        | PRO Z690-A                  | Intel Z690  | PCI_E1(gen5)                                                                                                                             | ✓ | ✓ |
| MSI        | MEG Z690 ACE                | Intel Z690  | PCI_E1(gen5)                                                                                                                             | ✓ | ✓ |
| MSI        | MPG Z690 EDGE TI            | Intel Z690  | PCI_E1(gen5)                                                                                                                             | ✓ | ✓ |
| MSI        | MPG Z690 CARBON WIFI        | Intel Z690  | PCI_E1(gen5)                                                                                                                             | ✓ | ✓ |
| Supermicro | X11DPL-i                    | Intel C621  | CPU1 SLOT5 PCI-E 3.0X16<br>CPU2 SLOT3 PCI-E 3.0X16                                                                                       | ✓ | ✓ |
| Supermicro | X11DPi-N                    | Intel C621  | CPU1 Slot2 PCI-E 3.0X16<br>CPU2 Slot4 PCI-E 3.0X16<br>CPU2 Slot5 PCI-E 3.0X16<br>CPU2 Slot6 PCI-E 3.0X16                                 | ✓ | ✓ |
| Supermicro | X11DPi-NT                   | Intel C622  | CPU1 Slot2 PCI-E 3.0X16<br>CPU2 Slot4 PCI-E 3.0X16<br>CPU2 Slot5 PCI-E 3.0X16<br>CPU2 Slot6 PCI-E 3.0X16                                 | ✓ | ✓ |
| Supermicro | X11Dai-N                    | Intel C621  | CPU1 SLOT1 PCI-E 3.0X16<br>CPU1 SLOT2 PCI-E 3.0X16<br>CPU2 SLOT3 PCI-E 3.0X16<br>CPU2 SLOT5 PCI-E 3.0X16                                 | ✓ | ✓ |
| Supermicro | X11DPX-T                    | Intel C621  | JPCIE2(CPU1 SLOT2 PCI-E 3.0X16)<br>JPCIE4(CPU1 SLOT4 PCI-E 3.0X16)<br>JPCIE6(CPU2 SLOT6 PCI-E 3.0X16)<br>JPCIE8(CPU2 SLOT8 PCI-E 3.0X16) | ✓ | ✓ |
| Supermicro | X11DPH-TQ                   | Intel C627  | CPU2 SLOT2 PCI-E 3.0X16<br>CPU2 SLOT4 PCI-E 3.0X16<br>CPU2 SLOT5 PCI-E 3.0X16                                                            | ✓ | ✓ |
| Supermicro | X11DPH-I                    | Intel C621  | CPU2 SLOT2 PCI-E 3.0X16<br>CPU2 SLOT4 PCI-E 3.0X16<br>CPU2 SLOT5 PCI-E 3.0X16                                                            | ✓ | ✓ |
| Supermicro | X11DPH-T                    | Intel C622  | CPU2 SLOT2 PCI-E 3.0X16<br>CPU2 SLOT4 PCI-E 3.0X16<br>CPU2 SLOT5 PCI-E 3.0X16                                                            | ✓ | ✓ |
| Supermicro | X11DAC                      | Intel C621  | CPU1 SLOT1 PCI-E 3.0X16<br>CPU2 SLOT3 PCI-E 3.0X16<br>CPU2 SLOT5 PCI-E 3.0X16                                                            | ✓ | ✓ |
| Supermicro | X11Spi-TF                   | Intel C622  | CPU SLOT4 PCI-E 3.0X16<br>CPU SLOT6 PCI-E 3.0X16                                                                                         | ✓ | ✓ |
| Supermicro | X11SPM-TPF                  | Intel C622  | CPU1 SLOT4 PCI-E 3.0X16<br>CPU1 SLOT6 PCI-E 3.0X16                                                                                       | ✓ | ✓ |
| Supermicro | X12DPi-N6                   | Intel C621A | CPU1 SLOT2 PCI-E 4.0 x16<br>CPU1 SLOT3 PCI-E 4.0 x16<br>CPU2 SLOT4 PCI-E 4.0 x16<br>CPU2 SLOT5 PCI-E 4.0 x16                             | ✓ | ✓ |
| Supermicro | X12DPi-NT6                  | Intel C621A | CPU1 SLOT2 PCI-E 4.0 x16<br>CPU1 SLOT3 PCI-E 4.0 x16<br>CPU2 SLOT4 PCI-E 4.0 x16<br>CPU2 SLOT5 PCI-E 4.0 x16                             | ✓ | ✓ |
| Supermicro | X12DPL-i6                   | Intel C621A | CPU2 SLOT1 PCI-E 4.0 x16<br>CPU1 SLOT2 PCI-E 4.0 x16<br>CPU1 SLOT3 PCI-E 4.0 x16<br>CPU1 SLOT4 PCI-E 4.0 x16                             | ✓ | ✓ |
| Supermicro | X12DPL-NT6                  | Intel C621A | CPU2 SLOT1 PCI-E 4.0 x16<br>CPU1 SLOT2 PCI-E 4.0 x16<br>CPU1 SLOT3 PCI-E 4.0 x16<br>CPU1 SLOT4 PCI-E 4.0 x16                             | ✓ | ✓ |
| Supermicro | X12DAI-N6                   | Intel C621A | CPU1 SLOT1 PCI-E 4.0 x16<br>CPU2 SLOT2 PCI-E 4.0 x16<br>CPU1 SLOT3 PCI-E 4.0 x16<br>CPU2 SLOT4 PCI-E 4.0 x16<br>CPU1 SLOT5 PCI-E 4.0 x16 | ✓ | ✓ |
| Supermicro | X12-SPL-F                   | Intel C621A | CPU1 SLOT6 PCI-E 4.0 x16                                                                                                                 | ✓ | ✓ |
| Supermicro | X12STH-LN4F                 | Intel C256  | CPU1 SLOT6 PCI-E 4.0 x16                                                                                                                 | ✓ | ✓ |

|            |                                     |                    |                                                                                                                                                                      |   |   |
|------------|-------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|
| Supermicro | X13SAE-F                            | Intel W680         | CPU1 SLOT7 PCI-E 4.0 x16                                                                                                                                             | ✓ | ✓ |
| Supermicro | M12SWA-TF                           | AMD WRX80          | CPU1 SLOT1 PCI-E 4.0 x16<br>CPU2 SLOT2 PCI-E 4.0 x16<br>CPU1 SLOT3 PCI-E 4.0 x16<br>CPU2 SLOT5 PCI-E 4.0 x16<br>CPU1 SLOT6 PCI-E 4.0 x16<br>CPU1 SLOT7 PCI-E 4.0 x16 | ✓ | ✓ |
| Supermicro | H11Dsi-NT                           | AMD EPYC 7001&7002 | CPU1 SLOT2 PCI-E 3.0 x16<br>CPU1 SLOT4 PCI-E 3.0 x16                                                                                                                 | ✓ | ✓ |
| Supermicro | H11Dsi                              | AMD EPYC 7001&7002 | CPU1 SLOT2 PCI-E 3.0 x16<br>CPU1 SLOT4 PCI-E 3.0 x16                                                                                                                 | ✓ | ✓ |
| Supermicro | H11SSL-NC                           | AMD EPYC 7001&7002 | CPU SLOT2 PCI-E 3.0 x16<br>CPU SLOT4 PCI-E 3.0 x16<br>CPU SLOT6 PCI-E 3.0 x16                                                                                        | ✓ | ✓ |
| Supermicro | H11SSL-i                            | AMD EPYC 7001&7002 | CPU SLOT2 PCI-E 3.0 x16<br>CPU SLOT4 PCI-E 3.0 x16<br>CPU SLOT6 PCI-E 3.0 x16                                                                                        | ✓ | ✓ |
| Supermicro | H11SSL-C                            | AMD EPYC 7001&7002 | CPU SLOT2 PCI-E 3.0 x16<br>CPU SLOT4 PCI-E 3.0 x16<br>CPU SLOT6 PCI-E 3.0 x16                                                                                        | ✓ | ✓ |
| Supermicro | H12SSL-i                            | AMD EPYC 7002&7003 | CPU SLOT1 PCI-E 4.0 X16<br>CPU SLOT3 PCI-E 4.0 X16<br>CPU SLOT5 PCI-E 4.0 X16<br>CPU SLOT6 PCI-E 4.0 X16<br>CPU SLOT7 PCI-E 4.0 X16                                  | ✓ | ✓ |
| Supermicro | H12DSG-O                            | AMD EPYC 7002&7003 | 1X PCIE4.0 X16 via Riser slot                                                                                                                                        | ✓ | ✓ |
| Supermicro | H12DSi-NT6                          | AMD EPYC 7002&7003 | CPU SLOT2 PCI-E 4.0 x16<br>CPU SLOT4 PCI-E 4.0 x16<br>CPU SLOT6 PCI-E 4.0 x16                                                                                        | ✓ | ✓ |
| Supermicro | H12DSU-iN                           | AMD EPYC 7002&7003 | 1X PCIE4.0 X16 via Riser slot<br>1X PCIE4.0 X32 via Riser slot                                                                                                       | ✓ | ✓ |
| Supermicro | H12SSW-NT                           | AMD EPYC 7002&7003 | 1X PCIE4.0 X16 via Riser slot<br>1X PCIE4.0 X32 via Riser slot                                                                                                       | ✓ | ✓ |
| Supermicro | H12SSL-NT                           | AMD EPYC 7002&7003 | CPU SLOT1 PCI-E 4.0 X16<br>CPU SLOT3 PCI-E 4.0 X16<br>CPU SLOT5 PCI-E 4.0 X16<br>CPU SLOT6 PCI-E 4.0 X16<br>CPU SLOT7 PCI-E 4.0 X16                                  | ✓ | ✓ |
| Supermicro | H12SSL-C                            | AMD EPYC 7002&7003 | CPU SLOT1 PCI-E 4.0 X16<br>CPU SLOT3 PCI-E 4.0 X16<br>CPU SLOT5 PCI-E 4.0 X16<br>CPU SLOT6 PCI-E 4.0 X16<br>CPU SLOT7 PCI-E 4.0 X16                                  | ✓ | ✓ |
| Supermicro | H12SSL-CT                           | AMD EPYC 7002&7003 | CPU SLOT1 PCI-E 4.0 X16<br>CPU SLOT3 PCI-E 4.0 X16<br>CPU SLOT5 PCI-E 4.0 X16<br>CPU SLOT6 PCI-E 4.0 X16<br>CPU SLOT7 PCI-E 4.0 X16                                  | ✓ | ✓ |
| Supermicro | H13SSW                              | AMD EPYC 9004      | 2X PCIE5.0 X16 via Riser slot                                                                                                                                        |   | ✓ |
| Supermicro | H13DSH                              | AMD EPYC 9004      | 2X PCIE5.0 X16 via Riser slot                                                                                                                                        |   | ✓ |
| Supermicro | AS-1024US-TRT                       | AMD EPYC 7002&7003 | 2X PCIE4.0 X16 via Riser slot                                                                                                                                        |   | ✓ |
| Dell       | Precision 7920 Tower                | Intel C621         | PCIe3x16 75W (slot2)<br>PCIe3x16 75W (slot4)                                                                                                                         | ✓ | ✓ |
| Dell       | Precision T3660                     | Intel W680         | PCIEX.0 X16                                                                                                                                                          | ✓ | ✓ |
| HP         | HPE ProLiant DL380 Gen10 Server     | Intel C621         | Riser1 slot2 PCIe3.0 X16<br>Riser2 slot2 PCIe3.0 X16                                                                                                                 | ✓ | ✓ |
| HP         | HPE ProLiant ML30 Gen10 Plus Server | Intel C256         | PCIEX.0 X16_1                                                                                                                                                        | ✓ | ✓ |
| HP         | HPE ProLiant ML110 Gen10 Server     | Intel C621         | PCIEX16_1,PCIEX16_4 (gen3)                                                                                                                                           | ✓ | ✓ |
| HP         | HPE ProLiant ML350 Gen10 Server     | Intel C622         | PCIEX16_1,PCIEX16_3<br>PCIEX16_5,PCIEX16_7 (gen3)                                                                                                                    | ✓ |   |

If you have any questions about compatibility, please contact us at [Sales@highpoint-tech.com](mailto:Sales@highpoint-tech.com)