

HighPoint SSD7120 Compatibility List

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This document was designed to serve as general reference for compatibility between the HighPoint SSD7120 and specific motherboards/SSD's described herein.

The motherboards included in this document are recommended for HighPoint SSD7120 x16 PCIE 3.0 configurations. Specific motherboards may have special requirements or restrictions. Please refer to the motherboard's PCIe Expansion slot settings.

Motherboard compatible list

Manufacture	Product Name	Recommended PCIe slot #
ASUS	PRIME X299-DELUXE	PCIE1, 3
ASUS	ROG STRIX X299-E	PCIE1, 4
ASUS	TUF X299 MARK 1	PCIE1, 3
ASUS	PRIME X299-A	PCIE1, 4
ASUS	TUF X299 MARK 2	PCIE1, 4
ASUS	X99-E-10G WS	PCIE1, 3, 5, 7
ASUS	X99-WS/IPMI	PCIE2, 3
ASUS	X99-E WS/USB 3.1	PCIE1, 3, 5, 7
ASUS	Z10PE-D8 WS	PCIE1, 3, 4, 6
ASUS	Z10PE-D16 WS	PCIE2, 4, 5, 6
GIGABYTE	X299 AORUS Gaming 9	PCIE1, 3
GIGABYTE	X299 AORUS Gaming 7	PCIE1, 3
GIGABYTE	X299 AORUS Gaming 3	PCIE1, 3
GIGABYTE	X299 UD4	PCIE1, 3
GIGABYTE	GA-X99-UD7 WIFI	PCIE1, 2
GIGABYTE	GA-X99P-SLI	PCIE1, 2
GIGABYTE	GA-X99-UD4	PCIE1, 2
GIGABYTE	MD70-HB0	PCIE1, 3, 5
GIGABYTE	MD70-HB2	PCIE1, 3, 5
ASRock	Fatal1ty X299 Gaming K6	PCIE1, 3
ASRock	Fatal1ty X299 Professional Gaming i9	PCIE1, 3
ASRock	X299 Killer SLI/ac	PCIE1, 3
ASRock	X299 Taichi	PCIE1, 3
ASRock	X99 WS	PCIE1, 4
MSI	X299 GAMING M7 ACK	PCIE1, 3
MSI	X299 GAMING PRO CARBON AC	PCIE1, 3
MSI	X299 GAMING PRO CARBON	PCIE1, 3
MSI	X299 TOMAHAWK ARCTIC	PCIE1, 3
MSI	X299 TOMAHAWK AC	PCIE1, 3
MSI	X299 TOMAHAWK	PCIE1, 3
MSI	X299 SLI PLUS	PCIE1, 3
MSI	X299 RAIDER	PCIE1, 3
MSI	X99A WORKSTATION	PCIE1, 2
MSI	X99A SLI	PCIE1, 2
Supermicro	X11SPi-TF	PCIE4, 5
Supermicro	X11SPM-TPF	PCIE1, 2
Supermicro	X11SRA-RF	PCIE3, 4
Supermicro	X10DAL-i	PCIE1, 3, 4
Supermicro	X10DAi	PCIE1, 3, 5
Supermicro	X10DAC	PCIE1, 3, 5
Supermicro	X10DRi	PCIE2, 4, 6
Supermicro	X10DRi-T	PCIE2, 4, 6
Supermicro	X10DRG-Q	PCIE2, 3, 4, 6

SSD compatible list:

Manufacture	Model/Series	Capacity
Intel	750	400G, 1.2T
HGST	*Ultrastar™ SN200	3.2T, 1.6T, 800G

* For the system compatibility list, please refer to HGST's [Compatibility Guide](#).