



Certified OEM Platforms for EOL and Desktop Workstation Products

Application Note

Document History

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01	May 17, 2018	VK, SM	Initial Release
02	July 23, 2019	VK, SM	<ul style="list-style-type: none">• Added Tesla M6 and Tesla P100 products• Updated application note to meet current NVIDIA standards
03	May 18, 2020	VK, SM	Added Tesla M60 and Tesla P4 products
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07	January 12, 2021	VK, SM	Added Tesla P6 and Tesla P40 products
08	May 4, 2021	VK, SM	Added Tesla V100 product
09	November 2, 2021	VK, SM	Added Tesla V100 32GB and V100S products
10	May 23, 2023	VK, SM	<ul style="list-style-type: none">• Updated title to <i>Certified OEM Platforms for EOL and Desktop Workstation Products</i>• Added Tesla M10, Quadro RTX 6000, Quadro RTX 8000, and NVIDIA RTX A5000 products

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Overview

This application note lists the OEM server platforms which are currently supported for the following NVIDIA GRID®, NVIDIA® Tesla®, NVIDIA® Quadro RTX™, and NVIDIA RTX™ products.

- ▶ NVIDIA GRID K1
- ▶ NVIDIA GRID K2
- ▶ Tesla M6
- ▶ Tesla P100
- ▶ Tesla M60
- ▶ Tesla P4
- ▶ Tesla P6
- ▶ Tesla P40
- ▶ Tesla V100 (16GB and 32GB) and V100S
- ▶ Tesla M10
- ▶ Quadro RTX 6000 and Quadro RTX 8000
- ▶ NVIDIA RTX A5000

NVIDIA GRID K1

The NVIDIA GRID K1 is a dual-slot 10.5 inch PCI Express Gen3 graphics board with four NVIDIA Kepler™ graphics processing units (GPUs). The NVIDIA GRID K1 has 16 GB of DDR3 memory (4 GB per GPU), and a 130 W maximum power limit. The NVIDIA GRID K1 graphics board uses a passive heat sink that requires system airflow to properly operate the card within thermal limits. It is designed to accelerate graphics in virtual desktop environments, making it the ideal graphics processor for Microsoft RemoteFX and VMware vSGA.

NVIDIA GRID K1 Hardware Specifications

The following list provides the hardware specifications for NVIDIA GRID K1.

- ▶ Four GK107 GPUs
- ▶ PCI Express 3.0 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 130 W (maximum)
- ▶ One 6-pin PCI Express power connector

NVIDIA GRID K2

The NVIDIA GRID K2 is a dual-slot 10.5 inch PCI Express Gen3 graphics card with two high-end NVIDIA Kepler GPUs. The NVIDIA GRID K2 has 8 GB of GDDR5 memory (4 GB per GPU), and a 225 W maximum power limit. The NVIDIA GRID K2 graphics board uses a passive heat sink that requires system airflow to properly operate the card within thermal limits. It is designed to accelerate graphics in virtual remote workstation and virtual desktop environments.

NVIDIA GRID K2 Hardware Specifications

The following list provides the hardware specifications for NVIDIA GRID K2.

- ▶ Two GK104 GPUs
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 225 W (maximum)

Tesla M6

The NVIDIA Tesla M6 is an MXM 3.1 Type B card with a single NVIDIA Maxwell™ GM204 GPU. It has 8 GB GDDR5 on-board memory and a 100 W maximum power limit.

Tesla M6 is specifically designed to fit into constrained space available in blade servers. NVIDIA does not ship it with a cooling solution attached. However, it provides thermal specifications that OEMs can use to design their custom heat sinks.

Tesla M6 Hardware Specifications

The following list provides the hardware specifications for Tesla M6.

- ▶ One GM204 GPU
- ▶ MXM Form Factor
- ▶ Physical dimensions: 3.2 inches × 4.1 inches
- ▶ Board power: 100 W (maximum)

Tesla P100

The NVIDIA Tesla P100 GPU Accelerator for PCIe is a dual-slot 10.5 inch PCI Express Gen3 card with a single NVIDIA Pascal™ GP100 GPU. It uses a passive heat sink for cooling, which requires system air flow to properly operate the card within its thermal limits. The Tesla P100 PCIe supports double precision (FP64), single precision (FP32) and half precision (FP16) compute tasks, unified virtual memory and page migration engine.

Tesla P100 GPU Accelerator is available in three different configurations.

- ▶ Tesla P100 PCIe 12GB
- ▶ Tesla P100 PCIe 16GB
- ▶ Tesla P100 SXM2

Tesla P100 for PCIe is available in two memory configurations

- ▶ Tesla P100 PCIe with 16GB HBM2
- ▶ Tesla P100 PCIe with 12GB HBM2

Tesla P100 PCIe Specifications

The following list provides the PCIe specifications for Tesla P100 SXM2 GPU Accelerator.

- ▶ One GP100 GPU
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 250 W (maximum)

Tesla P100 SXM2 Specifications

The following list provides the hardware specifications for Tesla P100 SXM2 GPU Accelerator.

- ▶ One GP100 GPU
- ▶ SXM2 Form factor
- ▶ Physical dimensions: 5.5 inches x 3.1 inches x .5 inches
- ▶ Board power: 300 W (maximum)

Tesla M60

The NVIDIA Tesla M60 is a dual-slot 10.5 inch PCI Express Gen3 graphics card with two high-end NVIDIA Maxwell™ GPUs. The Tesla M60 has 16 GB GDDR5 memory (8 GB per GPU) and a 300 W maximum power limit. The board is offered in a 300 W passively cooled variant that requires system airflow to properly operate the card within its thermal limits or in a 240 W actively cooled version. It is designed for single precision GPU compute tasks as well as to accelerate graphics in virtual remote workstation and virtual desktop environments.

A main feature of the Tesla M60 board is the support of the NVIDIA GRID software which includes NVIDIA GRID vGPU™. This technology enables the virtualization of physical GPUs into full-featured virtual GPUs providing maximum performance and scalability. For performance optimization this board utilizes NVIDIA GPU Boost™. By adjusting the GPU clock dynamically, maximum performance is achieved within the power cap limit (300 W or 240 W).

Tesla M60 PCIe Specifications

The following list provides the PCIe specifications for Tesla M60 PCIe GPU Accelerator.

- ▶ Two GM204 GPU
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 300 W (maximum)

The Tesla M60 board is available in four variants. Each version supports a single unidirectional airflow.

- ▶ PG402 SKU 40 supports passive cooling with left-to-right airflow
- ▶ PG402 SKU 60 supports passive cooling with right-to-left airflow
- ▶ PG402 SKU 80 supports active cooling with straight extender
- ▶ PG402 SKU 80 supports active cooling with long offset extender

Tesla P4

The NVIDIA Tesla P4 is a single-slot, low profile, 6.6-inch PCI Express Gen3 GPU Accelerator with an NVIDIA Pascal GPU. The Tesla P4 has 8 GB GDDR5 memory and a 75 W maximum power limit. The Tesla P4 is offered as a 75 W passively cooled board that requires system air flow to properly operate the card within thermal limits.

The NVIDIA Tesla P4 features optimized INT8 instructions aimed at deep learning inference computations. As a result, the NVIDIA Tesla P4 delivers 21 TOPs (Tera Operations per second) of inference performance, enabling smart responsive artificial intelligence (AI)-based services. Tesla P4 is also supported with Virtual GPU solutions

Tesla P4 PCIe Specifications

The following list provides the PCIe specifications for Tesla P4

- ▶ One GP104
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 6.6 inches × 2.7 inches (single-slot)
- ▶ Board power: 75 W (maximum)

Tesla P6

The NVIDIA Tesla P6 is an MXM 3.1 Type B card with a single NVIDIA Pascal GP104 GPU. It has 16 GB GDDR5 video memory and a 90 W maximum power limit. This board is intended for accelerated graphics in virtual remote workstation and virtual desktop environments, as well as for single precision GPU compute tasks.

Tesla P6 is specifically designed to fit into constrained space available in blade servers.

NVIDIA does not ship it with a cooling solution attached. However, it provides thermal specifications that OEMs can use to design their custom heat sinks.

Tesla P6 Hardware Specifications

The following list provides the hardware specifications for Tesla P6.

- ▶ One GP104 GPU
- ▶ MXM Form Factor
- ▶ Physical dimensions: 3.2 inches × 4.1 inches
- ▶ Board power: 90 W (maximum)

Tesla P40

The NVIDIA Tesla P40 GPU Accelerator is a dual-slot 10.5-inch PCI Express Gen3 graphics card based on a high-end NVIDIA Pascal GPU. The Tesla P40 GPU Accelerator has 24 GB GDDR5 memory and a 250 W maximum power limit.

Tesla P40 Hardware Specifications

The following list provides the hardware specifications for Tesla P40.

- ▶ One GP102 GPU
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 250 W (maximum)

Tesla V100

The NVIDIA Tesla V100 GPU Accelerator for PCIe is a dual-slot 10.5 inch PCI Express Gen3 card with a single NVIDIA Volta GV100 GPU. It uses a passive heat sink for cooling, which requires system air flow to properly operate the card within its thermal limits. The Tesla V100 GPU Accelerator has 16 GB and 32 GB HBM2 memory and a 250 W maximum power limit

Tesla V100 Hardware Specifications

- ▶ One GV100 GPU
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 250 W (maximum)

Tesla M10

Tesla M10 is a dual-slot 10.5 inch PCI Express Gen3 graphics card with four mid-range NVIDIA Maxwell GPUs. The Tesla M10 has 32 GB GDDR5 memory (8 GB per GPU) and a 225 W maximum power limit. The board is passively cooled and supports both airflow directions. The Tesla M10 is designed to accelerate graphics in virtual desktop and application environments. The main feature of the Tesla M10 board is the support of the NVIDIA GRID software which includes NVIDIA GRID vGPU™. This technology enables the virtualization of physical GPUs into full-featured virtual GPUs providing maximum performance and scalability of up to 64 users per Tesla M10.

Tesla M10 Hardware Specifications

- ▶ Four GM107 GPUs
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 225 W (maximum)

Quadro RTX 6000 and 8000

The Quadro RTX 6000 and Quadro RTX 8000 server card is a dual-slot, 10.5-inch PCI Express Gen3 graphics solution based on the state-of-the-art NVIDIA Turing™ architecture. This server card version of the Quadro RTX 6000 and 8000 is a passively cooled board capable of 250 W maximum board power.

Quadro RTX 6000 and Quadro RTX 8000 Hardware Specifications

- ▶ One TU102 GPU
- ▶ PCI Express Gen3 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 250 W (maximum)

NVIDIA RTX A5000

The NVIDIA RTX A5000, built on the NVIDIA Ampere architecture has 24 GB of graphics memory to supercharge rendering, AI, graphics, and compute tasks. This is an actively cooled board capable of maximum 230 W board power.

NVIDIA RTX A5000 Hardware Specifications

- ▶ One GA102 GPU
- ▶ PCI Express Gen4 × 16 system interface
- ▶ Physical dimensions: 10.5 inches × 4.4 inches (dual-slot)
- ▶ Board power: 230 W (maximum)

Supported Servers

The following tables contain the supported servers and models.

- ▶ NVIDIA GRID K1 and NVIDIA GRID K2 (Table 1)
- ▶ Tesla M6 (Table 2)
- ▶ Tesla P100 (Table 3)
- ▶ Tesla M60 (Table 4)
- ▶ Tesla P4 (Table 5)
- ▶ Tesla P6 (Table 6)
- ▶ Tesla P40 (Table 7)
- ▶ Tesla V100 16GB (Table 8)
- ▶ Tesla V100 32GB and V100S (Table 9)
- ▶ Tesla M10 (Table 10)
- ▶ Quadro RTX 6000 and Quadro RTX 8000 (Table 11)
- ▶ NVIDIA RTX A5000 (Table 12)

Table 1. NVIDIA GRID K1 and NVIDIA GRID K2 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	NVIDIA GRID K1	NVIDIA GRID K2
ASRock Rack	2U2N-F/4GC612	2	2	-	2
ASUS	ESC4000 G2	2	1	2	4
ASUS	ESC4000 G3	2	1	2	4
ASUS	ESC4000 G3S	2	1	2	4
ASUS	ESC4000/FDR G2	2	1	2	4
ASUS	ESC8000 G3	3	1	2	4
ASUS	RS920-E7/RS8	2	1	2	2
ASUS	RS926-E7/RS8	2	1	2	2
Bull	Bullx R421 E3	1	2	2	3
Cisco	UCS C240 M3	2	1	2	2
Cisco	UCS C240 M4	2	1	2	2

Manufacturer	Model	Rack Units	Node per Chassis	NVIDIA GRID K1	NVIDIA GRID K2
Cisco	UCS C460 M4	4	1	2	2
Cubix	RPS NVGrid K2	8	1	-	4
Cubix	SPS Grid K1 JagFast	4	1	2	-
Dell	PowerEdge C4130	1	1	3	4
Dell	PowerEdge C8220X	4	4	-	2
Dell	PowerEdge R720	2	1	2	2
Dell	PowerEdge R730	2	1	2	2
Dell	XC730-16G	2	1	2	2
Dell	PowerEdge T620	2	1	-	4
Dell	PowerEdge T630	5	1	-	4
Dell	PowerEdge VRTX	2	1	-	1
Dell	Precision Appliance for Wyse	2	1	2	2
Dell	Precision R7610	2	2	-	2
Dell	Precision R7910	2	1	-	2
Exxact	Quantum TXR113-1000R	1	1	2	4
Exxact	Quantum TXR130-1000R	1	1	2	3
Exxact	Quantum TXR230-0512R	2	1	2	4
Exxact	Quantum TXR211-1000R	2	1	2	4
Exxact	Quantum TXR110-2000R	1	1	2	4
Exxact	Quantum TXR231-1000R	2	1	2	4
FUJITSU	CELSIUS C620	1	1	-	1
FUJITSU	CELSIUS C740	1	1	-	1
FUJITSU	CELSIUS M740	5	1	2	2
FUJITSU	CELSIUS R940	5	1	2	3
FUJITSU	PRIMERGY CX2570 M1	2	2	1	1
FUJITSU	PRIMERGY RX2540 M1	2	1	2	2
FUJITSU	PRIMERGY RX350 S8	4	1	2	2
FUJITSU	PRIMERGY TX300 S8	5	1	2	2
Gigabyte	G250-S88	2	1	2	4
Gigabyte	R280-G20	2	1	2	3
Hitachi	Compute Blade 520H	6	8	-	1
Hitachi	HA8000/RS220 AN2,BN2	2	1	1	1
HPE	DL380z Gen9 Virtual Workstation	2	1	2	2
HPE	Apollo XL250a Gen9	5	5	2	-

Manufacturer	Model	Rack Units	Node per Chassis	NVIDIA GRID K1	NVIDIA GRID K2
HPE	ProLiant DL380p Gen8	2	1	2	2
HPE	ProLiant DL380 Gen9	2	1	2	2
HPE	ProLiant SL250s Gen8	4	1	-	3
HPE	ProLiant SL270s Gen8 SE	4	1	-	4
HPE	ProLiant WS460c Gen8	10	16	1**	1**
HPE	ProLiant WS460c Gen9	10	16	1**	1**
HPE	Hyper Converged 380	2	1	2	2
Huawei	Tecal CH221 V2	12	8	1	1
Huawei	Tecal RH2288H V2	2	1	1	1
Huawei	FusionServer RH2288H V3	2	1	2	2
Huawei	FusionServer RH5885H V3	4	1	2	1
Huawei	FusionServer XH622 V3	4	4	2	2
Inspur	NF5288	2	1	2	4
Inspur	NF5588M3	4	1	2	4
Leadtek	WinFast GS2000	2	1	2	4
Leadtek	WinFast GS2020	2	1	2	4
Lenovo	Flex System x240 M5	10	7	1	1
Lenovo	NeXtScale nx360 M4	6	6	2	2
Lenovo	NeXtScale nx360 M5	6	4	2	2
Lenovo	System x iDataPlex dx360 M4	2	1	2	2
Lenovo	System x3650 M4	2	1	-	2
Lenovo	System x3650 M5	2	1	2	2
Lenovo	System x3850 X6	4	1	2	2
Lenovo	System x3950 X6	8	1	2	2
NEC	Express 5800/R120e-2M	2	1	1	1
NEC	Express 5800/R120f-2M	2	1	1	1
NEC	Express 5800/R120g-2M	2	1	1	1
Nutanix	NX-3155G-G4	2	1	-	3
Nutanix	NX-3155G-G5	2	1	-	3
Nutanix	NX-3175-G4	1	1	1	1
Nutanix	NX-3175-G5	1	1	1	1
Nutanix	NX-7110	2	1	2	3
One Stop Systems	1U Expansion Chassis	1	1	-	4
One Stop Systems	2U Expansion Chassis	1	1	-	8
Pivot3	vSTAC R2S P Cubed	2	1	1	1

Manufacturer	Model	Rack Units	Node per Chassis	NVIDIA GRID K1	NVIDIA GRID K2
QCT	QuantaGrid D51BV-2U	2	1	2	2
QCT	STRATOS S210-X2A2J	2	1	2	4
SGL	Rackable C1104G-RP5	1	1	2	3
SGL	Rackable C2108-GP5	2	1	2	4
Sugon	I620-G15	2	1	2	2
Sugon	W760-G10	2	1	2	2
Sugon	W580I-G10	4	1	2	4
Supermicro	SYS-1017R-WR	1	1	-	1
Supermicro	SYS-1027GR	1	1	2	3
Supermicro	SYS-1028GQ	1	1	2	4
Supermicro	SYS-1028GR	1	1	2	3
Supermicro	SYS-1028U / 6018U	1	1	1	1
Supermicro	SYS-2027GR	1	-	2	4
Supermicro	SYS-2028GR	2	1	2	4
Supermicro	SYS-2028TP-DC1FR	2	2	1	1
Supermicro	SYS-2028U / 6028U	2	1	-	3
Supermicro	SYS-7047GR-TRF	4	1	2	4
Supermicro	SYS-7048GR-TR	4	1	2	4
Supermicro	SYS-F627G	4	4	2	3
Tyan	FT77AB7059	4	1	-	4
Tyan	GA80-B7061	2	1	-	2
Tyan	TA77-B7061	2	1	-	4
VDI-Appliance	IO-100 G3	1	1	2	4
VDI-Appliance	IO-150 G3	1	1	2	4
VDI-Appliance	IO-250 G3	1	1	2	4
VDI-Appliance	IO-275 G3	1	1	2	4
VDI-Appliance	IO-285 G3	1	1	2	4

Note: **With expansion chassis

Table 2. Tesla M6 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla M6
Cisco	UCS B200 M4	6	8	1
HPE	ProLiant WS460c Gen9	10	16	1 or 4**
HPE	ProLiant WS460c Gen8	10	16	1 or 4**
HPE	Synergy 480 Gen10	10	12	1 or 7**
HPE	Synergy 480 Gen9	10	12	1 or 7**
Amulet Hotkey	CoreStation VM630	10	16	1
Amulet Hotkey	Corestation VM640	10	16	1

Note: **With expansion chassis

Table 3. Tesla P100 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P100
Cisco	UCS C240 M5	2	1	2
Cisco	UCS C240 M4	2	1	2
Cisco	UCS C480 M5	4	1	6
Dell	PowerEdge C4140	1	1	4
Dell	PowerEdge C4130	1	1	4
Dell	PowerEdge R740	2	1	3
Dell	PowerEdge R740xd	2	1	3
Dell	PowerEdge R730	2	1	2
Dell	XC740xd	2	1	3
Dell	R940xa	4	2	4
Dell	R840	2	2	2
Dell	PowerEdge T640	5	1	4
Dell	PowerEdge T630	5	1	4
HPE	Apollo pc40 Server	1	1	4
HPE	Apollo sx40 Server	1	1	4***
HPE	Apollo XL190r Gen10	2	2	2
HPE	Apollo XL190r Gen9	2	2	2
HPE	ProLiant DL380 Gen10	2	1	3
HPE	ProLiant DL380 Gen9	2	1	2
HPE	Apollo XL270d Gen10	4	2	8***

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P100
HPE	Apollo XL270d Gen9	4	2	8
HPE	ProLiant DL580 Gen10	4	1	4
HPE	Superdome Flex	6	2	4
Lenovo	ThinkSystem SR650	2	1	2
Lenovo	ThinkSystem SD530/D2	2	2	4
Lenovo	ThinkSystem SR670	2	1	4
Lenovo	System x3650 M5	2	1	2
Lenovo	ThinkAgile HX3520-G	2	1	2
Lenovo	ThinkAgile HX3521-G	2	1	2
Lenovo	NeXtScale nx360 M5	6	4	2
Supermicro	SYS-1018GR / 5018GR	1	1	2
Supermicro	SYS-1028GQ	1	1	4***
Supermicro	SYS-1029GQ	1	1	4
Supermicro	SYS-2028GR	2	1	6
Supermicro	SYS-2029U / 6029U	2	1	2
Supermicro	SYS-4028GR	4	1	8***
Supermicro	SYS-7048GR-TR	4	1	4
Supermicro	SYS-7049GP-TRT	4	1	4
Supermicro	SYS-F628G	4	4	3
ASRock Rack	3U8G-C612	3	1	8
ASUS	ESC4000 G3	2	1	4
ASUS	ESC4000 G3S	2	1	4
ASUS	ESC8000 G3	3	1	8
ASUS	ESC4000 G4	2	1	4
FUJITSU	PRIMERGY CX2570 M4	2	2	2
FUJITSU	PRIMERGY RX2540 M4	2	1	2
FUJITSU	CX400M1	2	1	4
FUJITSU	PRIMERGY CX400 M4	2	1	4
Gigabyte	G190-H44	1	1	4
Gigabyte	T180-G23	1	1	4
Gigabyte	T180-G24	1	1	4
Gigabyte	G180-G00	1	1	2
Gigabyte	G250-G50	2	2	8
Gigabyte	G250-G51	2	1	8
Gigabyte	G250-G52	2	1	8

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P100
Gigabyte	G250-S88	2	1	8
Gigabyte	R280-G20	2	1	3
Gigabyte	G481-HA0	4	1	10
Huawei	G560 V5	4	1	8
Huawei	FusionServer RH2288H V3	2	1	2
Huawei	FusionServer RH2288H V5	2	1	2
Huawei	FusionServer XH622 V3	4	4	2
Inspur	NF5280M5	2	1	4
Inspur	NF5280M4	2	1	2
Inspur	NF5288M4	4	1	4
Inspur	NF5568M4	4	1	4
Inventec	K800G3	2	1	2
Inventec	TB800G4	2	1	1
Penguin Computing	Relion 1903GT	1	1	3
Penguin Computing	Relion 2908GT	2	1	8
PNY	PNYSER14 Series	1	1	4
PNY	PNYSER28 Series	2	1	8
PNY	PNYSER48 Series	4	1	8
PNY	PNYSRA48 Series	4	1	8
QCT	QuantaGrid D51BV-2U	2	1	2
QCT	QuantaGrid D52BV-2U	2	1	4
QCT	QuantaGrid Q72D-2U	2	1	2
QCT	QuantaGrid D52G-4U	4	1	8
Sugon	W740-G20	2	1	4
Sugon	W580-G20	4	1	4
Sugon	W780	4	1	8
Tyan	GA88-B5631	1	1	4
Tyan	TN76-B7102	2	1	2
Tyan	TA80-B7071	2	1	4
Tyan	FA77-B7119	4	1	10
Tyan	FT77D-B7109	4	1	8
Tyan	FT76-B7922	4	1	4
Tyan	FT77C-B7079	4	1	8
VDI-Appliance	IO-110 G3	1	1	6
VDI-Appliance	IO-150 G3	1	1	6

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P100
VDI-Appliance	IO-250 G3	1	1	6
VDI-Appliance	IO-275 G3	1	1	6
VDI-Appliance	IO-285 G3	1	1	6

Notes:
 **With expansion chassis
 ***SXM2

Table 4. Tesla M60 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla M60
Cisco	UCS C240 M5	2	1	2
Cisco	UCS C240 M4	2	1	2
Cisco	HyperFlex HX240c M5	2	1	2
Cisco	HyperFlex HX240c M4	2	1	1
Cisco	UCS C480 M5	4	1	6
Cisco	UCS C460 M4	4	1	2
Dell	PowerEdge C4130	1	1	4
Dell	PowerEdge R740	2	1	3
Dell	PowerEdge R740xd	2	1	3
Dell	PowerEdge R730	2	1	2
Dell	XC740xd	2	1	3
Dell	XC730-16G	2	1	2
Dell	Dell EMC VxRail V470	2	1	2
Dell	Dell EMC VxRail V470F	2	1	2
Dell	Dell EMC VxRail V570	2	1	3
Dell	Dell EMC VxRail V570F	2	1	3
Dell	Dell EMC VxRail V570	2	1	3
Dell	Precision Appliance for Wyse	2	1	2
Dell	PowerEdge T640	5	1	4
Dell	PowerEdge T630	5	1	4
HPE	Apollo XL190r Gen9	2	2	2
HPE	ProLiant DL380 Gen10	2	1	3
HPE	ProLiant DL380 Gen9	2	1	2
HPE	Hyper Converged 380	2	1	2

Manufacturer	Model	Rack Units	Node per Chassis	Tesla M60
HPE	ProLiant DL580 Gen9	4	1	4
HPE	Apollo XL250a Gen9	5	5	2
HPE	ProLiant WS460c Gen9	10	16	1**
HPE	Synergy 480 Gen10	10	12	2**
HPE	Synergy 480 Gen9	10	12	1
Lenovo	ThinkSystem SR650	2	1	2
Lenovo	ThinkSystem SD530/D2	2	2	2
Lenovo	ThinkSystem SR860	4	1	2
Lenovo	System x3650 M5	2	1	2
Lenovo	Converged HX3510-G	2	1	2
Lenovo	ThinkAgile HX3520-G	2	1	2
Lenovo	ThinkAgile HX3521-G	2	1	2
Lenovo	System x3850 X6	4	1	2
Lenovo	ThinkStation P710	4	1	1
Lenovo	System x3500 M5	5	1	2
Lenovo	ThinkStation P910	5	1	1
Lenovo	NeXtScale nx360 M5	6	4	4
Lenovo	System x3950 X6	8	1	4
Supermicro	SYS-1018R-WR	1	1	1
Supermicro	SYS-1018GR / 5018GR	1	1	2
Supermicro	SYS-1028GQ	1	1	4
Supermicro	SYS-1028GR	1	1	3
Supermicro	SYS-1028U / 6018U	1	1	1
Supermicro	SYS-1029U / 6019U	1	1	1
Supermicro	SYS-2028GR	2	1	4
Supermicro	SYS-2028TP-DC1FR	2	2	1
Supermicro	SYS-2028U / 6028U	2	1	2
Supermicro	SYS-F628R3	4	4	3
Acer	Acer Altos R480 F4	2	1	8*
Advantech	AGS-913I	1	1	2
Advantech	AGS-923	2	1	2
Advantech	HPC-7400-S813	4	1	2
ASRock Rack	2U2N-F/4GC612	2	2	2
ASRock Rack	3U8G-C612	3	1	4
ASUS	ESC4000 G3	2	1	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla M60
ASUS	ESC4000 G3S	2	1	4
ASUS	ESC8000 G3	3	1	4
Cubix	SPS Tesla M60 JagFastS	4	1	2
Cubix	RPS Tesla M60 JagFastR	8	1	8*
Exxact	Quantum TXR113-1000R	1	1	4
Exxact	Quantum TXR130-1000R	1	1	3
Exxact	Quantum TXR110-2000R	1	1	4
Exxact	Quantum TXR230-0512R	2	1	4
Exxact	Quantum TXR211-1000R	2	1	4
Exxact	Quantum TXR231-1000R	2	1	4
FUJITSU	CELSIUS C740	1	1	1
FUJITSU	PRIMERGY CX2570 M2	2	2	2
FUJITSU	PRIMERGY CX2570 M4	2	2	2
FUJITSU	PRIMERGY RX2540 M1	2	1	2
FUJITSU	PRIMERGY RX2540 M2	2	1	2
FUJITSU	PRIMERGY RX2540 M4	2	1	2
FUJITSU	PRIMERGY TX2560 M2	4	1	2
Gigabyte	G190-H44	1	1	4
Gigabyte	T180-G23	1	1	4
Gigabyte	T180-G24	1	1	4
Gigabyte	G180-G00	1	1	2
Gigabyte	G250-G50	2	2	8*
Gigabyte	G250-G51	2	1	8*
Gigabyte	G250-G52	2	1	8*
Gigabyte	G250-S88	2	1	8*
Gigabyte	R280-G20	2	1	3
Gigabyte	G291-280	2	1	8*
Hitachi	HA8000/RS220 AN2,BN2	2	1	1
Hitachi Vantara	Hitachi Advanced Server DS225	2	1	4
H3C	UIS R390X G2	2	1	3
Huawei	FusionServer RH2288H V3	2	1	2
Huawei	FusionServer RH2288H V5	2	1	2
Huawei	FusionServer CH220 V3	12	16	2
Inspur	Yitian NF 5288M4	2	1	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla M60
Inspur	NF5280M5	2	1	4
Inventec	K888G3	2	1	4
Leadtek	WinFast GS1020	1	1	4
Leadtek	WinFast GS1020S	1	1	2
Leadtek	WinFast GS1020V	1	1	3
Magma	ExpressBox 3600-AB	4	1	8
NEC	Express 5800/R120g-2M	2	1	1
NEC	Express 5800/T120g	5	1	1
Nutanix	NX-3175-G4	1	1	1
Nutanix	NX-3175-G5	1	1	1
Nutanix	NX-3155G-G5	2	1	2
Penguin Computing	Relion 1904GT	1	1	4
PNY	PNYSER14 Series	1	1	4
PNY	PNYSER28 Series	2	1	4
QCT	QuantaGrid D51BV-2U	2	1	2
QCT	QuantaGrid D52BV-2U	2	1	4
Simplivity	OmniStack Integrated Solution with Huawei FusionServer	2	1	2
Simplivity	OmniStack Integrated Solution with Lenovo System x	2	1	2
Sugon	I620-G20	2	1	2
Sugon	W740-G20	2	1	4
Sugon	W580-G20	4	1	4
Themis	RESXR5-2U	2	1	1
Tyan	TA80-B7071	2	1	4
VDI-Appliance	IO-110 G3	1	1	4
VDI-Appliance	IO-150 G3	1	1	4
VDI-Appliance	IO-250 G3	1	1	4
VDI-Appliance	IO-275 G3	1	1	4
VDI-Appliance	IO-285 G3	1	1	4

Notes:

*The maximum number of supported Tesla M60 cards per system when using NVIDIA GRID vGPU is four

**With expansion chassis

Table 5. Tesla P4 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P4
Cisco	UCS C220 M5	1	1	2
Cisco	UCS C240 M5	2	1	6
Cisco	HyperFlex HX240c M5	2	1	6
Dell	PowerEdge R740	2	1	6
Dell	PowerEdge R740xd	2	1	6
Dell	PowerEdge R7425	2	1	6
Dell	PowerEdge R730	2	1	4
Dell	XC740xd	2	1	6
HPE	ProLiant DL360 Gen10	1	1	2
HPE	ProLiant DL360 Gen9	1	1	2
HPE	ProLiant DL380 Gen10	2	1	5
HPE	ProLiant DL380 Gen9	2	1	3
HPE	Edgeline EL1000	1	1	2
HPE	Edgeline EL4000	1	1	4
HPE	Apollo XL270d Gen9	4	2	8
Lenovo	ThinkSystem SR630	1	1	2
Lenovo	ThinkSystem HR630X	1	1	1
Lenovo	ThinkSystem SR650	2	1	2
Lenovo	ThinkAgile HX3520-G	2	1	2
Lenovo	ThinkAgile HX3521-G	2	1	2
Lenovo	NeXtScale nx360 M5	6	4	2
Supermicro	SYS-1018GR / 5018GR	1	1	2
Supermicro	SYS-1028GQ	1	1	4
Supermicro	SYS-1029P-W	1	1	1
Supermicro	SYS-1028U / 6018U	1	1	1
Supermicro	SYS-1029U / 6019U	1	1	2
Supermicro	SYS-2028GR	2	1	6
Supermicro	SYS-2029U / 6029U	2	1	4
Supermicro	SYS-2029GP-TR	2	1	6
Supermicro	SYS-4028GR	4	1	8
Supermicro	SYS-7048GR-TR	4	1	4
Gigabyte	G190-H44	1	1	4
Gigabyte	G191-H44	1	1	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P4
Gigabyte	T180-G23	1	1	4
Gigabyte	T180-G24	1	1	4
Gigabyte	G180-G00	1	1	2
Gigabyte	G250-G50	2	2	8
Gigabyte	G250-G51	2	1	8
Gigabyte	G250-G52	2	1	8
Gigabyte	G250-S88	2	1	8
Gigabyte	G291-280	2	1	8
Gigabyte	G291-2G0	2	1	16
Gigabyte	R281-G30	2	1	3
Gigabyte	R281-3C2	2	1	3
H3C	R4900 G3	2	1	4
H3C	R4700 G3	1	1	2
Huawei	G5500/G530 V5/GP308	4	1	6
Huawei	G5500/G530 V5/GP316	4	1	16
Huawei	G5500/G560 V5/GP608	4	1	8
Huawei	G560 V5	4	1	8
Huawei	FusionServer RH2288H V3	2	1	2
Huawei	FusionServer RH2288H V5	2	1	7
Huawei	FusionServer CH220 V3	12	16	6
Inspur	NF5280M5	2	1	4
Inspur	NF5280M4	2	1	2
Inspur	NF5288M5	2	1	8
Inspur	NF5288M4	2	1	4
Inspur	NF5468M5	4	1	16
Inspur	NF5568M4	4	1	4
Inventec	K800G3	2	1	1
NEC	Express 5800/R120g-2M	2	1	2
Penguin Computing	Relion 1904GT	1	1	4
Penguin Computing	Relion 2908GT	2	1	8
Penguin Computing	Relion XE2112GT	2	1	3
Penguin Computing	Relion XE1114GT	1	1	4
Penguin Computing	Relion XE2118GT	2	1	8
QCT	QuantaGrid D52BV-2U	2	1	4
QCT	QuantaGrid Q72D-2U	2	1	2

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P4
QCT	QuantaGrid D52G-4U	4	1	16
Sugon	W760-G30	2	1	6
Sugon	W580-G20	4	1	4
Sugon	X785-G30	4	1	20
Tyan	FT77C-B7079	4	1	8
VDI-Appliance	IO-110 G3	1	1	6
VDI-Appliance	IO-150 G3	1	1	6
VDI-Appliance	IO-250 G3	1	1	6
VDI-Appliance	IO-275 G3	1	1	6
VDI-Appliance	IO-285 G3	1	1	6

Table 6. Tesla P6 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P6
Cisco	UCS B200 M5	6	8	2
Cisco	UCS B480 M5	6	4	4
HPE	ProLiant BL460c Gen10	10	16	1 or 4*
HPE	Synergy 480 Gen10	10	12	1 or 7*
Amulet Hotkey	CoreStation VM630	10	16	1
Amulet Hotkey	CoreStatuion VM640	10	16	1
Amulet Hotkey	Corestation VFC640	2	4	4

Notes: Mixed GPU configurations within a server are not supported.
*With expansion chassis.

Table 7. Tesla P40 Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P40
Cisco	UCS C240 M5	2	1	2
Cisco	HyperFlex HX240c M5	2	1	2
Cisco	UCS C480 M5	4	1	6
Dell	PowerEdge C4140	1	1	4
Dell	PowerEdge C4130	1	1	4
Dell	PowerEdge R740	2	1	3
Dell	PowerEdge R740xd	2	1	3
Dell	PowerEdge R7425	2	1	3
Dell	PowerEdge R730	2	1	2
Dell	XC740xd	2	1	3
Dell	R940xa	4	2	4
Dell	R840	2	2	2
Dell	Dell EMC VxRail V570	2	1	3
Dell	Dell EMC VxRail V570F	2	1	3
Dell	PowerEdge T630	5	1	4
HPE	Apollo pc40 Server	1	1	4
HPE	Apollo XL190r Gen10	2	2	2
HPE	Apollo XL190r Gen9	2	2	2
HPE	ProLiant DL380 Gen10	2	1	3
HPE	ProLiant DL385 Gen10	2	1	3
HPE	ProLiant DL380 Gen9	2	1	2
HPE	SimpliVity 380	2	1	1
HPE	SimpliVity 380G	2	1	2
HPE	SimpliVity 2600	2	2	1
HPE	Apollo XL270d Gen10	4	2	8
HPE	Apollo XL270d Gen9	4	2	8
HPE	ProLiant ML350 Gen10	4	1	4
HPE	ProLiant DL580 Gen10	4	1	4
HPE	ProLiant BL460c Gen10	10	16	1
HPE	Synergy 480 Gen10	10	12	2**
HPE	Synergy 480 Gen9	10	12	2**
Lenovo	ThinkSystem SR650	2	1	2
Lenovo	ThinkSystem SD530/D2	2	2	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P40
Lenovo	ThinkSystem SR670	2	1	4
Lenovo	System x3650 M5	2	1	2
Lenovo	ThinkAgile HX3520-G	2	1	2
Lenovo	ThinkAgile HX3521-G	2	1	2
Lenovo	NeXtScale nx360	8	1	16
Lenovo	NeXtScale nx360 M5	6	4	2
Supermicro	SYS-1018GR / 5018GR	1	1	2
Supermicro	SYS-1028GQ	1	1	4
Supermicro	SYS-1029GQ	1	1	4
Supermicro	SYS-1028GR	1	1	3
Supermicro	SYS-1028U / 6018U	1	1	1
Supermicro	SYS-1029U / 6019U	1	1	1
Supermicro	SYS-2028GR	2	1	6
Supermicro	SYS-2028U / 6028U	2	1	2
Supermicro	SYS-2029U / 6029U	2	1	2
Supermicro	SYS-2029GP-TR	2	1	6
Supermicro	SYS-4028GR	4	1	8
Supermicro	SYS-7048GR-TR	4	1	4
Supermicro	SYS-7049GP-TRT	4	1	4
Supermicro	SYS-F628G	4	4	4
Advantech	AGS-913I	1	1	2
Advantech	AGS-923	2	1	4
Advantech	HPC-7483-S923	4	1	4
ASRock Rack	2U2N-F/4GC612	2	2	4
ASRock Rack	2U2G	2	1	2
ASUS	ESC4000 G3	2	1	4
ASUS	ESC4000 G3S	2	1	4
ASUS	ESC8000 G3	3	1	8
ASUS	ESC4000 G4	2	1	4
ASUS	RS720-E9-RS8-G	2	1	2
FUJITSU	PRIMERGY CX2570 M4	2	2	2
FUJITSU	PRIMERGY RX2540 M4	2	1	2
FUJITSU	PRIMERGY CX400 M4	2	1	4
Gigabyte	G190-H44	1	1	4
Gigabyte	G191-H44	1	1	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P40
Gigabyte	T180-G23	1	1	4
Gigabyte	T180-G24	1	1	4
Gigabyte	T181-Z70	1	1	4
Gigabyte	G180-G00	1	1	2
Gigabyte	G250-G50	2	2	8
Gigabyte	G250-G51	2	1	8
Gigabyte	G250-G52	2	1	8
Gigabyte	G250-S88	2	1	8
Gigabyte	R280-G20	2	1	3
Gigabyte	G291-280	2	1	8
Gigabyte	G221-Z30	2	1	2
Gigabyte	G291-Z20	2	1	8
Gigabyte	R281-G30	2	1	3
Gigabyte	R281-3C2	2	1	3
Gigabyte	G481-HA0	4	1	10
Hitachi	HA8000V	2	1	3
Hitachi Vantara	Hitachi Advanced Server DS225	2	1	4
H3C	R4900 G3	2	1	3
Huawei	G5500/G530 V5/GP308	4	1	4
Huawei	G5500/G560 V5/GP608	4	1	8
Huawei	FusionServer RH2288H V5	2	1	2
Inspur	Yitian NF 5288M4	2	1	4
Inspur	NF5280M5	2	1	4
Inspur	NF5280M4	2	1	2
Inspur	NF5288M5	2	1	8
Inspur	NF5288M4	2	1	4
Inspur	NF5468M5	4	1	8
Inspur	NF5568M4	4	1	4
Nutanix	NX-3175-G5	1	1	1
Nutanix	NX-3170-G6	1	1	1
Nutanix	NX-3155G-G5	2	1	2
Nutanix	NX-3155G-G6	2	1	2
Penguin Computing	Relion 1904GT	1	1	4
Penguin Computing	Relion 2904GT	2	1	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla P40
Penguin Computing	Relion 2908GT	2	1	8
Penguin Computing	Relion XE1114GT	1	1	4
Penguin Computing	Relion XE2114GT	2	1	4
Penguin Computing	Relion XE4118GT	4	1	10*
PNY	PNYSER14 Series	1	1	4
PNY	PNYSER28 Series	2	1	8
PNY	PNYSER48 Series	4	1	8
PNY	PNYSRA48 Series	4	1	8
QCT	QuantaGrid D51BV-2U	2	1	2
QCT	QuantaGrid D52BV-2U	2	1	4
QCT	QuantaGrid Q72D-2U	2	1	2
QCT	QuantaGrid D52G-4U	4	1	8
Sugon	W760-G20	2	1	2
Sugon	W740-G20	2	1	4
Sugon	W580-G20	4	1	4
Sugon	W780	4	1	4
Tyan		2	1	4
Tyan	FA77-B7119	4	1	10
Tyan	FT77D-B7109	4	1	8
Tyan	FT76-B7922	4	1	4
Tyan	FT77C-B7079	4	1	8
VDI-Appliance	IO-110 G3	1	1	6
VDI-Appliance	IO-150 G3	1	1	6
VDI-Appliance	IO-250 G3	1	1	6
VDI-Appliance	IO-275 G3	1	1	6
VDI-Appliance	IO-285 G3	1	1	6

Notes:

*Mixed GPU configurations within a server are not supported.

**With expansion chassis.

Table 8. Tesla V100 16GB Supported Servers

Manufacturer	Model	Rack Units	Node per Chassis	Tesla V100 16GB
Cisco	UCS C240 M5	2	1	2
Cisco	HyperFlex HX240c M5	2	1	2
Cisco	UCS C480 M5	4	1	6
Dell	PowerEdge C4140	1	1	4**
Dell	PowerEdge C4130	1	1	4**
Dell	PowerEdge R740	2	1	3
Dell	PowerEdge R740xd	2	1	3
Dell	PowerEdge R7425	2	1	3
Dell	R940xa	4	2	4
Dell	DSS 8440	4	1	10
Dell	R840	2	2	2
Dell	Dell EMC VxRail V570	2	1	3
Dell	Dell EMC VxRail V570F	2	1	3
Dell	PowerEdge T640	5	1	4
Dell	PowerEdge T630	5	1	4
HPE	Apollo pc40 Server	1	1	4
HPE	Apollo sx40 Server	1	1	4**
HPE	SGI 8600 (XA780i Gen 10)	1	1	4**
HPE	Apollo XL190r Gen10	2	2	2
HPE	ProLiant DL380 Gen10	2	1	3
HPE	ProLiant DL385 Gen10	2	1	3
HPE	ProLiant DL380 Gen9	2	1	2
HPE	Apollo XL270d Gen10	4	2	8**
HPE	Apollo XL270d Gen9	4	2	8
HPE	ProLiant DL580 Gen10	4	1	4
HPE	Superdome Flex	6	2	4
Lenovo	ThinkSystem SR650	2	1	2
Lenovo	ThinkSystem SR665	2	1	3
Lenovo	ThinkSystem SR655	2	1	3
Lenovo	ThinkSystem HR650X	2	1	2
Lenovo	ThinkSystem SD530/D2	2	2	4
Lenovo	ThinkSystem SR670	2	1	4
Lenovo	ThinkSystem SR860	4	1	2

Manufacturer	Model	Rack Units	Node per Chassis	Tesla V100 16GB
Lenovo	ThinkAgile HX3520-G	2	1	2
Lenovo	ThinkAgile HX3521-G	2	1	2
Supermicro	SYS-1028GQ	1	1	4
Supermicro	SYS-1029GQ	1	1	4**
Supermicro	SYS-1028GR	1	1	2
Supermicro	SYS-1029U / 6019U	1	1	1
Supermicro	SYS-2028GR	2	1	4
Supermicro	SYS-2029U / 6029U	2	1	2
Supermicro	SYS-2029GP-TR	2	1	4
Supermicro	SYS-4028GR	4	1	8**
Supermicro	SYS-4029GP- TVRT	4	1	8**
Supermicro	SYS-7048GR-TR	4	1	4
Supermicro	SYS-7049GP-TRT	4	1	4
Supermicro	SYS-6049GP	4	1	8
ASUS	ESC4000 G3	2	1	4
ASUS	ESC4000 G3S	2	1	4
ASUS	ESC8000 G3	3	1	8
ASUS	ESC8000 G4	4	1	8
ASUS	ESC4000 G4	2	1	4
ATOS	Sequana X1125 blade	1	1	4**
FUJITSU	PRIMERGY CX2570 M4	2	2	4
FUJITSU	PRIMERGY RX2540 M4	2	1	2
FUJITSU	PRIMERGY CX400 M4	2	1	4**
Gigabyte	G191-H44	1	1	4
Gigabyte	T180-G23	1	1	4
Gigabyte	T180-G24	1	1	4
Gigabyte	T181-Z70	1	1	4
Gigabyte	G180-G00	1	1	2
Gigabyte	G250-G51	2	1	8
Gigabyte	G250-G52	2	1	8
Gigabyte	G291-280	2	1	8
Gigabyte	G291-281	2	1	8
Gigabyte	G221-Z30	2	1	2
Gigabyte	G291-Z20	2	1	8
Gigabyte	R281-G30	2	1	3

Manufacturer	Model	Rack Units	Node per Chassis	Tesla V100 16GB
Gigabyte	R281-3C2	2	1	3
Gigabyte	G481-HA0	4	1	10
Gigabyte	G482-Z50	4	1	10
Hitachi	HA8000V	2	1	3
Hitachi Vantara	Hitachi Advanced Server DS225	2	1	4
H3C	R4900 G3	2	1	3
H3C	R5200 G3	4	1	10
Huawei	G5500/G530 V5/GP308	4	1	4
Huawei	G5500/G560 V5/GP608	4	1	8
Huawei	G560 V5	4	1	8**
Huawei	FusionServer RH2288H V5	2	1	2
Inspur	NF5280M5	2	1	4
Inspur	NF5280M4	2	1	2
Inspur	NF5288M5	2	1	8**
Inspur	NF5468M5	4	1	8**
Nutanix	NX-3155G-G7	2	1	2
Nutanix	NX-3155G-G6	2	1	2
Penguin Computing	Altus X01114GT	1	1	4
Penguin Computing	Relion 1903GT	1	1	3
Penguin Computing	Relion 2904GT	2	1	4
Penguin Computing	Relion 2908GT	2	1	8
Penguin Computing	Relion XE2112GT	2	1	3
Penguin Computing	Relion XE1114GT	1	1	4
Penguin Computing	Relion XE2114GT	2	1	4
Penguin Computing	Relion XE2118GT	2	1	4
Penguin Computing	Relion XE4118GT	4	1	10*
Penguin Computing	Relion X01114GT	1	1	4
PNY	PNYSER28 Series	2	1	8
PNY	PNYSER48 Series	4	1	8
PNY	PNYSRA48 Series	4	1	8
QCT	QuantaGrid D52BV-2U	2	1	4
QCT	QuantaGrid D52G-4U	4	1	8
Sugon	X795-G30	4	1	8
Tyan	GA88-B8021	1	1	4

Manufacturer	Model	Rack Units	Node per Chassis	Tesla V100 16GB
Tyan	GA88-B5631	1	1	4
Tyan	TN76-B7102	2	1	2
Tyan	FA77-B7119	4	1	10
Tyan	FT77D-B7109	4	1	8
Tyan	FT48T-B7105	4	1	5
Tyan	FT48B-B7100	4	1	4
Tyan	FT77C-B7079	4	1	8
VDI-Appliance	IO-110 G3	1	1	4
VDI-Appliance	IO-150 G3	1	1	4
VDI-Appliance	IO-250 G3	1	1	4
VDI-Appliance	IO-275 G3	1	1	4
VDI-Appliance	IO-285 G3	1	1	4

Notes:
 *Mixed GPU configurations within a server are not supported.
 **With expansion chassis.

Table 9. Tesla V100 32GB and V100S Supported Servers

Manufacturer	Model	Platform	Rack Units	Tesla V100 32GB	Tesla V100S
Cisco	UCS C240 M5		2	2	
Cisco	HyperFlex HX240c M5		2	2	
Cisco	UCS C480 M5		4	6	
Cisco	UCS C480 ML M5	Rack	4	8***	
Dell	PowerEdge C4140		1	4	4
Dell	PowerEdge R7515		1	1	1
Dell	PowerEdge R7525		2	3	3
Dell	PowerEdge R740		2	3	3
Dell	PowerEdge R740xd		2	3	3
Dell	PowerEdge R7425		2		
Dell	PowerEdge XE2420		2	2	
Dell	R940xa		4	4	4
Dell	DSS 8440		4	-	-
Dell	R840		2	2	2
Dell	Dell EMC VxRail V570		2	3	3

Manufacturer	Model	Platform	Rack Units	Tesla V100 32GB	Tesla V100S
Dell	Dell EMC VxRail V570F		2	3	3
Dell	PowerEdge T640		5	4	4
HPE	Apollo sx40 Server		1	4***	
HPE	SGI 8600 (XA780i Gen 10)		1	4***	
HPE	Apollo XL190r Gen10		2	2	2
HPE	ProLiant DL380 Gen10		2	3	3
HPE	ProLiant DL385 Gen10		2	3	3
HPE	HPE ProLiant DL385 Gen10 Plus		2	3	
HPE	Edgeline EL8000		2	1	1
HPE	Apollo XL270d Gen10		4	8***	8
HPE	Apollo XL270d Gen9		4	8	
HPE	ProLiant DL580 Gen10		4	4	
HPE	Superdome Flex		6	4	
HPE	Synergy 480 Gen10	Blade	10	2**	2**
Lenovo	ThinkSystem SR650		2	2	2
Lenovo	ThinkSystem SR665		2	3	2
Lenovo	ThinkSystem SR655		2	3	3
Lenovo	ThinkSystem HR650X		2	2	
Lenovo	ThinkAgile VX3520-G		2	2	2
Lenovo	ThinkAgile VX 2U Certified Node		2	2	2
Lenovo	ThinkSystem SD530/D2		2	4	
Lenovo	ThinkSystem SR670		2	4	4
Lenovo	ThinkSystem SR860		4	2	
Lenovo	ThinkAgile HX3520-G		2	2	
Lenovo	ThinkAgile HX3521-G		2	2	
Lenovo	HG680x		4	8	
Supermicro	SYS-1019GP		1	2	2
Supermicro	SYS-1028GQ		1	4***	
Supermicro	SYS-1029GP		1	2	2
Supermicro	SYS-1029GQ		1	4***	4
Supermicro	SYS-2029U / 6029U		2	2	
Supermicro	SYS-2029GP-TR		2	4	6
Supermicro	SYS-4028GR		4	8***	

Manufacturer	Model	Platform	Rack Units	Tesla V100 32GB	Tesla V100S
Supermicro	SYS-4029GP- TRT2		4	8	8
Supermicro	SYS-4029GP- TRT		4	8	8
Supermicro	SYS-4029GP- TVRT		4	8***	
Supermicro	SYS-7049GP-TRT		4	4	4
Supermicro	SYS-9029GP		10	16***	
ASRock Rack	2U4G-C621WS		2	4	4
ASRock Rack	2U4G-EPYC/2T		2	4	4
ASRock Rack	3U10G-F/C621		3	10	10
ASRock Rack	3U8G+/C621			8	8
ASUS	ESC4000A-E10		2		4
ASUS	ESC8000 G4		4	8	8
ASUS	ESC4000 G4		2	4	4
ASUS	ESC4000 DHD G4		1	4	
ASUS	E900 G4		1	4	
ASUS	Pro E800 G4		1	4	
ASUS	RS720-E9-RS8-G		2		2
ATOS	Sequana X1125 blade		1	4***	
Cray	CS-Storm 500NX		1	4***	
FUJITSU	PRIMERGY RX2540 M5		2	2	2
FUJITSU	PRIMERGY RX2450 M5		2	3	3
FUJITSU	PRIMERGY CX2570 M4		2	4	
FUJITSU	PRIMERGY CX2570 M5			4	
FUJITSU	PRIMERGY RX2540 M4		2	2	
FUJITSU	PRIMERGY GX2460 M1		2		4
FUJITSU	PRIMERGY CX400 M4		2	4***	
FUJITSU	PRIMERGY GX2570 M5		4	8***	
Gigabyte	G191-H44		1		4
Gigabyte	T181-Z70		1	4	
Gigabyte	G291-280		2	-	8
Gigabyte	G291-281		2	-	8
Gigabyte	G241-G40		2	4	
Gigabyte	G242-Z10		2	4	
Gigabyte	G292-Z22		2		8
Gigabyte	G292-Z42		2		8
Gigabyte	R282-Z93		2	3	3

Manufacturer	Model	Platform	Rack Units	Tesla V100 32GB	Tesla V100S
Gigabyte	G481-H80		4		8
Gigabyte	G481-HA0		4		10
Gigabyte	G481-HA1		4		10
Gigabyte	R281-Z94		4	3	
Gigabyte	G482-Z50		4		10
Gigabyte	G482-Z51		4	8	8
Hitachi	HA8000V		2	3	
H3C	R6900 G3		4	2	
H3C	R5200 G3		4	10	
H3C	R5300G3		4	8	
Huawei	G5500/G530 V5/GP308		4	4	
Huawei	G5500/G560 V5/GP608		4	8	
Huawei	G560 V5		4	8***	
Huawei	FusionServer RH2288H V5		2	2	
Inspur	NF5280M5		2	4	4
Inspur	NF5288M5		2	8***	8
Inspur	NF5468M5		4	8***	8
NEC	Express5800/R120h-2M		2	3	3
NEC	NX7700x/A5010E-2 v2		2	3	3
Nutanix	NX-3155G-G6		2	2	
Penguin Computing	Altus X01114GT		1	4	
Penguin Computing	Relion XE2112GT		2	3	
Penguin Computing	Relion XE1114GT		1	4	
Penguin Computing	Relion XE2114GT		2	4	
Penguin Computing	Relion XE2118GT		2	4	
Penguin Computing	Relion XE4118GT		4	10*	
Penguin Computing	Relion X01114GT		1	4	
QCT	QuantaGrid D52BV-2U		2	4	
QCT	D52G-4U		4	8***	
Sugon	W760-G30		2	2	

Manufacturer	Model	Platform	Rack Units	Tesla V100 32GB	Tesla V100S
Sugon	X795-G30		4	8	
Tyan	GA88-B8021		1	4	4
Tyan	GA88-B5631		1	-	4
Tyan	TN76-B7102		2	-	2
Tyan	TN83-B8251		2		4
Tyan	FA77-B7119		4	-	8
Tyan	FT77D-B7109		4	8	
Tyan	FT83-B7119		4	4	10

Notes:

*Mixed GPU configurations within a server are not supported.

**With expansion chassis.

***SXM form factor.

Table 10. Tesla M10 Supported Servers

Manufacturer	Model	Rack Units	Tesla M10
Cisco	UCS C240 M5	2	2
Cisco	UCS C240 M4	2	2
Cisco	HyperFlex HX240c M5	2	2
Cisco	HyperFlex HX240c M4	2	1
Cisco	UCS C460 M4	4	2
Dell	PowerEdge C4130	1	3
Dell	PowerEdge R7525	2	2
Dell	PowerEdge R6525	2	2
Dell	PowerEdge R750	2	2
Dell	PowerEdge R750xa	2	2
Dell	PowerEdge R740	2	2*
Dell	PowerEdge R740xd	2	2
Dell	PowerEdge R7425	2	2
Dell	PowerEdge R730	2	2
Dell	XC740xd	2	2
Dell	XC730-16G	2	2
Dell	R840	2	2
Dell	Dell EMC VxRail V470	2	2
Dell	Dell EMC VxRail V470F	2	2

Manufacturer	Model	Rack Units	Tesla M10
Dell	Dell EMC VxRail V570	2	2
Dell	Dell EMC VxRail V570F	2	2
Dell	Dell EMC VxRail V670F	2	2
Dell	Dell EMC VxRail P670N	2	2
Dell	Dell EMC VxRail P670F	2	2
Dell	Dell EMC VxRail P675F	2	2
Dell	Precision Appliance for Wyse	2	2
Dell	PowerEdge T640	5	3
HPE	Apollo XL190r Gen10	2	2
HPE	ProLiant DL380 Gen10	2	3
HPE	ProLiant DL385 Gen10	2	2
HPE	ProLiant DL380 Gen9	2	2
HPE	SimpliVity 380	2	1
HPE	SimpliVity 380G	2	2
HPE	SimpliVity 2600	2	1
HPE	ProLiant ML350 Gen10	4	2
HPE	Synergy 480 Gen10	10	2**
HPE	Synergy 480 Gen9	10	2**
Lenovo	ThinkSystem SR650	2	2
Lenovo	ThinkAgile VX3520-G	2	2
Lenovo	ThinkAgile VX 2U Certified Node	2	2
Lenovo	ThinkSystem SD530/D2	2	2
Lenovo	System x3650 M5	2	2
Lenovo	ThinkAgile HX3520-G	2	2
Lenovo	ThinkAgile HX3521-G	2	2
Lenovo	NeXtScale nx360	8	16
Lenovo	NeXtScale nx360 M5	6	2
Supermicro	SYS-1028GQ	1	2
Supermicro	SYS-1029GQ	1	2
Supermicro	SYS-1028GR	1	2
Supermicro	SYS-1028U / 6018U	1	1
Supermicro	SYS-1029U / 6019U	1	1
Supermicro	SYS-2028GR	2	2
Supermicro	SYS-2028U / 6028U	2	2
Supermicro	SYS-2029U / 6029U	2	2
Supermicro	SYS-7048GR-TR	4	2

Manufacturer	Model	Rack Units	Tesla M10
Acer	Acer Altos R480 F4	2	2
ASRock Rack	2U2N-F/4GC612	2	2
ASRock Rack	2U2G	2	2
ASUS	ESC4000 G3	2	2
ASUS	ESC4000 G3S	2	2
ASUS	ESC4000 G4	2	2
Exxact	Quantum TXR113-1000R	1	2
Exxact	Quantum TXR130-1000R	1	2
Exxact	Quantum TXR110-2000R	1	2
Exxact	Quantum TXR230-0512R	2	2
Exxact	Quantum TXR211-1000R	2	2
Exxact	Quantum TXR231-1000R	2	2
Fujitsu	PRIMERGY RX2540 M5	2	2
Fujitsu	PRIMERGY RX2540 M4	2	2
Fujitsu	PRIMERGY RX2540 M2	2	2
FUJITSU	PRIMERGY RX2540 M5	2	2
FUJITSU	PRIMERGY CX2570 M2	2	2
FUJITSU	CX400M1	2	4
FUJITSU	PRIMERGY CX400 M4	2	4
Gigabyte	G190-H44	1	3*
Gigabyte	T180-G23	1	2
Gigabyte	T180-G24	1	3*
Gigabyte	G180-G00	1	2
Gigabyte	G250-G50	2	3*
Gigabyte	G250-G51	2	3*
Gigabyte	G250-G52	2	3*
Gigabyte	G250-S88	2	3*
Hitachi	HA8000V	2	2
Hitachi Vantara	Hitachi Advanced Server DS225	2	3
Huawei	FusionServer RH2288H V5	2	2
Huawei	FusionServer CH220 V3	12	2
Inspur	Yitian NF 5288M4	2	2
NetApp	H610C	2	2
Nutanix	NX-3175-G4	1	1
Nutanix	NX-3175-G5	1	1
Nutanix	NX-3170-G6	1	1

Manufacturer	Model	Rack Units	Tesla M10
Nutanix	NX-3155G-G7	2	2
Nutanix	NX-3155G-G4	2	2
Nutanix	NX-3155G-G5	2	2
Nutanix	NX-3155G-G6	2	2
Penguin Computing	Relion 1904GT	1	3*
Penguin Computing	Relion XE2114GT	2	2
PNY	PNYSER14 Series	1	2
PNY	PNYSER28 Series	2	2
QCT	QuantaGrid D52BV-2U	2	3
Tyan		2	2
VDI-Appliance	IO-110 G3	1	2
VDI-Appliance	IO-150 G3	1	2
VDI-Appliance	IO-250 G3	1	2
VDI-Appliance	IO-275 G3	1	2
VDI-Appliance	IO-285 G3	1	2

Notes:

- *Mixed GPU configurations within a server are not supported.
- **With expansion chassis.

Table 11. Quadro RTX 6000 and 8000 Supported Servers

Manufacturer	Model	Rack Units	NVIDIA RTX 6000	NVIDIA RTX 8000
Cisco	UCS C240 M5	2	2	2
Cisco	HyperFlex HX240c M5	2	2	2
Dell	PowerEdge R7525	2	3	3
Dell	PowerEdge R740	2	3	3
Dell	PowerEdge R740xd	2	3	3
Dell	DSS 8440	4	10	10
Dell	Dell EMC VxRail V570	2	3	3
Dell	Dell EMC VxRail V570F	2	3	3
Dell	PowerEdge T640	5	4***	4***
HPE	Apollo XL190r Gen10	2		2
HPE	ProLiant DL380 Gen10	2	2	2
HPE	ProLiant DL385 Gen10	2	2	2
HPE	HPE ProLiant DL385 Gen10 Plus	2	3	3

Manufacturer	Model	Rack Units	NVIDIA RTX 6000	NVIDIA RTX 8000
HPE	Apollo XL270d Gen10	4	8	8
HPE	ProLiant ML350 Gen10	4	2***	2***
HPE	ProLiant DL580 Gen10	4	4	4
HPE	Superdome Flex	6	4	4
HPE	Synergy 480 Gen10	10	2**	2**
Lenovo	ThinkSystem SR650	2	2	2
Lenovo	ThinkAgile VX3520-G	2	2	2
Lenovo	ThinkAgile VX 2U Certified Node	2	2	2
Lenovo	ThinkSystem SR670	2	4	4
Supermicro	SYS-1019GP	1	2	2
Supermicro	SYS-1029GP	1	3	3
Supermicro	SYS-1029GQ	1	4	4
Supermicro	SYS-1029U / 6019U	1	1	1
Supermicro	SYS-2029U / 6029U	2	4	4
Supermicro	SYS-2029GP-TR	2	6	6
Supermicro	SYS-4029GP- TRT2	4	8	8
Supermicro	SYS-4029GP- TRT	4	8	8
Supermicro	AS-4124GS-TNR	4		8
Supermicro	SYS-7049GP-TRT	4	4	4
ASRock Rack	3U8G-C621	3	8	8
ASUS	ESC4000A-E10	2	4	4
ASUS	ESC8000 G4	4	8	8
ASUS	ESC4000 G4	2	4	4
ASUS	ESC4000 DHD G4	1	4	4
ASUS	E900 G4	1	4	4
ASUS	Pro E800 G4	1	4	4
Fujitsu	PRIMERGY RX4770 M6	2	2	2
Fujitsu	PRIMERGY RX2540 M5	2	2	2
Fujitsu	PRIMERGY GX2460 M1	4	4	4
FUJITSU	PRIMERGY RX2540 M5	2	2	2
Gigabyte	G191-H44	1	4	4
Gigabyte	G291-280	2	8	8
Gigabyte	G291-281	2	8	8
Gigabyte	G242-Z10	2	4	4
Gigabyte	G292-Z22	2	8	8

Manufacturer	Model	Rack Units	NVIDIA RTX 6000	NVIDIA RTX 8000
Gigabyte	G292-Z42	2	8	8
Gigabyte	R282-Z93	2		3
Gigabyte	G481-H80	4	8	8
Gigabyte	G481-HA0	4	10	10
Hitachi	HA8000V/DL380 Gen10	2	3	3
Hitachi	HA8000V	2	3	3
Inspur	NF5280M5	2	4	4
Inspur	NF5288M5	2	8	8
Inspur	NF5468M5	4	8***	8***
Inspur	NF5568M5	4	8	8
Nutanix	NX-3155G-G7	2	2	2
Tyan	GA88-B8021	1	4	4
Tyan	TN83-B8251	2	4	4

Notes:

**With expansion chassis.

***SXM form factor.

Table 12. NVIDIA RTX A5000 Supported Servers

OEM and Server Builder	System Model and Series	Rack Units	Max GPU per Node
Gigabyte	E152-ZE0	1U	1
Gigabyte	G482-Z54	4U	8
Gigabyte	G492-Z51	4U	8
Gigabyte	G292-Z44	2U	8
Gigabyte	E162-220	1U	1
Gigabyte	G492-HA0	4U	8
Gigabyte	G492-H80	4U	8
Gigabyte	G241-G40	2U	4
Gigabyte	G292-Z40	2U	8
HPE	ProLiant DL380 Gen10	2U	2
HPE	ProLiant DL380 Gen10 Plus	2U	3
HPE	ProLiant DL385 Gen10 Plus	2U	3
Supermicro	SYS-740GP-TNRT	1U	1
Supermicro	AS-4124GS-TNR	4U	8
Supermicro	AS-4124GS-TNR	4U	8

OEM and Server Builder	System Model and Series	Rack Units	Max GPU per Node
Supermicro	AS-4125GS-TNRT	4U	8
Supermicro	SYS-420GP-TNR	4U	8
Supermicro	AS-2114GT-DNR	2U	3
Supermicro	AS-2014CS-TR	2U	2
Supermicro	AS-2014CS-TR	2U	2
Supermicro	AS-2114GT-DNR / DPNR	2U	3
Supermicro	SYS-620C-TN12R	2U	2
Supermicro	SYS-7049GP-TRT	4U	4
Supermicro	SYS-220GP-TNR	2U	4
Supermicro	SYS-120GQ-TNRT	1U	4
Supermicro	SYS-1029U-T	1U	1

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