

Data Sheet

Fujitsu PRIMERGY NVIDIA® Tesla™ M60 Card Server

Graphics-accelerated virtual desktops and applications

PRIMERGY NVIDIA® Tesla™ M60 Card

The NVIDIA Tesla M60 is a dual-slot PCIe Gen3 graphics card with two high-end NVIDIA Maxwell™ graphics processing units.

It has 16GB of GDDR5 memory(8GB per GPU), and a 300W max. power consumption. It is designed for desktop graphics and Virtual Desktop Infrastructures(VDI) for up to 16 concurrent users.

NVIDIA GRID™ Software License

It is necessary to purchase NVIDIA GRID™ Software from Authorized NVIDIA Partners for NVIDIA GRID Software License. Please contact the Authorized NVIDIA Partners. Fujitsu is also an authorized NVIDIA Partner. We can offer NVIDIA GRID Software to customers. Four different GRID software editions are available to meet any demand:

NVIDIA GRID Virtual Applications edition:

- For organizations deploying XenApp or other RDSH solutions. Designed to deliver PC Windows applications at full performance

NVIDIA GRID Virtual PC edition:

- A great user experience leveraging PC applications, browsers, and high-definition
- Compatible with Windows

NVIDIA Quadro Virtual Datacenter Workstation edition:

- Ultimate performance for engineers and designers
- Compatible with Linux, Windows and CUDA

NVIDIA GRID Education edition:

- Same functions with "NVIDIA Quadro Virtual Datacenter Workstation edition"
- This edition is for educational institutions. There is an applicable condition.



Features & Benefits

Main Features	Benefits
<ul style="list-style-type: none">■ 2 high end Maxwell graphic processors and 16 GB GDDR5 memory■ 4096 NVIDIA CUDA® cores■ 36 x H.264 1080p30 stream	<ul style="list-style-type: none">■ Improve the productivity of all users and the access from anywhere on any device■ Add your most graphics-intensive users to your virtual solutions■ Advanced Video Coding

Technical details

Technical details

Card category	Remote Graphics
Graphics memory size	16 GB GDDR5 with ECC
Slot	PCIe 3.0 x16
Card notes	2x Maxwell GPU
Max. number per system unit	2x in PRIMERGY RX2540 M4 2x in PRIMERGY CX2570 M4 2x in PRIMERGY RX2540 M5
Graphics card notes	GPU pass through and vGPU; vDGA / vGPU and vSGA

Environment

Compliance

Compliance notes	According to the corresponding system
Compliance link	https://sp.ts.fujitsu.com/sites/certificates

More information

Fujitsu platform solutions

In addition to Fujitsu with PRIMERGY NVIDIA® Tesla™ M60 Card, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/products/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu PRIMERGY NVIDIA® Tesla™ M60 Card, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
<http://ts.fujitsu.com/Primergy>

Fujitsu green policy innovation

Copyrights

All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.
For further information see http://ts.fujitsu.com/terms_of_use.html
Copyright © Fujitsu Technology Solutions

Disclaimer

Technical data are subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner