

Nvidia Grid K1 K2 Datasheet

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NVIDIA GRID K1 K2 Datasheet

NVIDIA GRID K1 K2 Datasheet Author: NVIDIA Corporation Subject: NVIDIA GRID boards provide GPU virtualization, low-latency remote display, and power efficiency for a true PC experience on any device, anywhere Created Date: 6/5/2013 3:23:35 PM

NVIDIA GRID K1 K2 IBM Datasheet

NVIDIA GRID K1 K2 IBM Datasheet Author: NVIDIA Corporation Subject: NVIDIA GRID boards provide GPU virtualization, low-latency remote display, and power efficiency for a true PC experience on IBM System x iDataPlex dx360 M4 servers Created Date: 6/6/2014 3:37:19 PM

NVIDIA GRID K1 K2 Fujitsu Datasheet

NVIDIA GRID K1 K2 Fujitsu Datasheet Author: NVIDIA Corporation Subject: View this datasheet to learn about NVIDIA GRID technology, K1 and K2 board specifications, software partners, and recommended Fujitsu solutions Created Date: 1/22/2015 3:38:48 PM

NVIDIA Grid K1 and K2 Data Sheet - Cisco

NVIDIA GRID boards have an optimized multi-GPU design that helps to maximize user density GRID K1 boards, which include four Kepler-based GPUs and 16 GB of memory, are designed to host the maximum number of concurrent users GRID K2 boards, which include two higher-end Kepler GPUs and 8 GB of memory, deliver maximum density for users of

NVIDIA GRID K1 GRAPHICS-ACCELERATED VIRTUAL ...

GRID K1 boards, which include four Kepler-based GPUs and 16 GB of memory, are designed to host the maximum number of concurrent users GRID K2 boards, which include two higher-end Kepler GPUs and 8 GB of memory, deliver maximum density for users of graphics-intensive applications

GRID K1 - PRODUCT SPECIFICATION PART NUMBER: VCGRIDK1M-PB NVIDIA

NVIDIA GRID ACCELERATED VIRTUAL DESKTOPS

NVIDIA GRID K1 K2 Datasheet Author: NVIDIA Corporation Subject: NVIDIA GRID boards provide GPU virtualization, low-latency remote display, and power efficiency for a true PC experience on any device, anywhere Created Date: 8/28/2015 12:37:42 AM

PSG EMEA Commercial Workstation 2014 Datasheet

Gevirtualiseerde GPU: NVIDIA® GRID™ K2 (8 GB); NVIDIA® GRID™ K1 (16 GB) Ultra high-end 3D: NVIDIA® Quadro® K6000 (12 GB) High-end 3D: NVIDIA® Quadro® K5200 (8 GB); NVIDIA® Quadro® K4200 (4 GB) Mid-range 3D: NVIDIA® Quadro® K2200 (4 GB)

Data sheet HP ProLiant WS460c Gen9 Graphics Server Blade

NVIDIA graphics driver like the pass through models (see figure 1) This technology is currently implemented by the NVIDIA GRID K1 and K2 products The GRID GPU is shared between multiple VMs similar to API intercept However, in this model each VM has direct access to the GPU via dedicated channels managed by the NVIDIA GRID vGPU Manager

Datasheet HPDL380zGen9Virtual Workstation

Datasheet HPDL380zGen9Virtual Workstation Unlock your organization's potential with the HP Z Virtual Workstation Enjoy a true NVIDIA® GRID™ K2(8GB);NVIDIA® GRID™ K1(16GB) UltraHigh-end3D:NVIDIA® Quadro® K6000(12GB) High-end3D:NVIDIA® Quadro® K5200(8GB);NVIDIA® Quadro® K4200(4GB)

Appliance Specifications

*** GRID card adds up to 220 additional Watts of power, **** Available in all-flash (6x SSD, no HDD) all drives, ** Results dependent on configuration NX-3000 Series Configure to Order 3x PCIe expansion slot GPU Up to 2 x nVidia GRID K1 or up to 3 x nVidia GRID K2*** 1x PCIe expansion slot; 1x GRID K1 or 1x GRID K2*** Nutanix Platform

GPU Card Installation - Cisco

† GRID K1 † GRID K2 † Tesla K10 † Tesla K20 † Tesla K20X † Tesla K40 † Tesla M10 Note If you are installing an NVIDIA Tesla M10 GPU, you must install GRID licenses to use the GRID features See Using NVIDIA GRID License Server For M-Series GPUs, page D-17 For high-power GPU cards, see Installing a High-Power GPU Card and Server

PSG EMEA Commercial Workstation 2014 Datasheet

AvailableGraphics VirtualizedGPU:NVIDIA® GRID™ K2(8GB);NVIDIA® GRID™ K1(16GB) UltraHigh-end3D:NVIDIA® Quadro® K6000(12GB) High-end3D:NVIDIA® Quadro® K5200(8GB);NVIDIA® Quadro® K4200(4GB) Mid-range3D:NVIDIA® Quadro® K2200(4GB)

NVIDIA Accelerators for HPE Servers

NVIDIA® GRID™, and NVIDIA® Quadro™ Graphical Processing Unit (GPU) technology The NVIDIA accelerators enable seamless integration of GPU computing with ProLiant servers for high-performance HPE computing, large data center graphics and virtual desktop deployments HPE ProLiant servers seamlessly integrate GPU computing