

### Overview

### NVIDIA 3D Stereo Bracket



### Models

NVIDIA 3D Stereo Bracket

K0A25AA

### Introduction

The NVIDIA Quadro® 3D Stereo Bracket is an accessory to the NVIDIA® Quadro® Kepler, Maxwell, and Pascal graphics processing units (GPUs) used to synchronize left eye/right eye 3D frames with 3D glasses and projection/display systems.

See the NVIDIA 3D Stereo Setup with Projector Application Note for typical setups:

<http://www.nvidia.com/content/quadro/pdf/3d-stereo-install-guide.pdf>

### Key Benefits

- Compatible with Kepler and newer GPUs with connector and driver support

### Overview

- Supports NVIDIA Quadro® K4000, K5000, K6000, K4200, K5200, M4000, M5000, M6000, P4000, P5000, P6000 graphics cards
  - Synchronize left eye/right eye 3D image frames with 3D glasses and projection systems
  - Plugs into a free PCIe slot
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### Compatibility

The NVIDIA 3D Stereo Bracket is compatible with the following workstations:

- Z420, Z620, Z820
  - Z440, Z640, Z840
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### Service and Support

The NVIDIA 3D Stereo Bracket card has a one-year Limited Warranty or the remainder of the warranty of the HP supported product in which it is installed. Technical support is available seven days a week, 24 hours a day, by phone, as well as online support forums. Certain restrictions and exclusions apply.

### Technical Specifications

<b>Dimensions (HxD)</b>	4.37 in. x 1.375 in.
<b>Devices Supported</b>	NVIDIA Quadro® K4000 NVIDIA Quadro® K5000 NVIDIA Quadro® K6000 NVIDIA Quadro® K4200 NVIDIA Quadro® K5200 NVIDIA Quadro® M4000 NVIDIA Quadro® M5000 NVIDIA Quadro® M6000 NVIDIA Quadro® P4000 NVIDIA Quadro® P5000 NVIDIA Quadro® P6000  Compatible with NVIDIA Quadro® Sync board
<b>Bus Type</b>	Requires one free mechanical PCIe or PCI bus slot. No electrical bus connection required.
<b>PCI Bus</b>	No bus connection.
<b>PCI Form Factor</b>	Full Height, single slot
<b>Ports</b>	1 VESA 3-pin port.
<b>Internal Connectors</b>	1 4-pin cable from 3D Stereo Bracket to supported graphics card.
<b>System Requirements</b>	Requires one free mechanical PCIe bus slot. Must be used with one of NVIDIA Quadro® K4000, K5000, K6000, K4200, K5200, M4000, M5000, M6000, P4000, P5000, P6000 graphics cards.  Requires Quadro® driver version R313 or later.
<b>Power Requirements</b>	Powered via internally connected supported graphics card.
<b>Operating Systems Supported</b>	Windows 7 Professional 64-bit Windows 8.1 64-bit Linux
<b>Kit Contents</b>	Contains: <ul style="list-style-type: none"><li>• 1 3D Stereo Bracket</li></ul>
<b>Notes</b>	See the NVIDIA 3D Stereo Setup with Projector Application Note for details <a href="http://www.nvidia.com/content/quadro/pdf/3d-stereo-install-guide.pdf">http://www.nvidia.com/content/quadro/pdf/3d-stereo-install-guide.pdf</a>

### Summary of Changes

<b>Date of change:</b>	<b>Version History:</b>		<b>Description of change:</b>
April 1, 2017	From v1 to v2	Added	Support for NVIDIA Quadro M6000, M5000, M4000, P6000, P5000, P4000

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