

HP E5Z76AT graphics card NVIDIA Quadro K3100M 4 GB GDDR5

Brand: HP Product code: E5Z76AT

Product name: E5Z76AT

NVIDIA Quadro K3100M 4GB Graphics Card

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Deliver impressive graphics and multi-display performance with the NVIDIA Quadro K3100M graphics board. It's an ideal solution for demanding product design/development and digital media applications and workflows.

- Easily support your professional software application base with comprehensive ISV certifications. Get excellent performance from the ultra-efficient Kepler GPU architecture and 4 GB of ultrafast GDDR5 memory to zip through larger models and datasets.
- Maximize your productivity by driving up to four digital displays from a single card and managing them with NVIDIA's Mosaic and nView technology.
- Get support for the latest graphics APIs including OpenGL 4.3 and CUDA 5.0. Windows 8 compliance helps ensure simplified deployment in the newest Windows installations.
- Rest assured with a graphics card designed to the MXM v3.1 Type A specification for compatibility with the HP Z1 G2 Workstation.

Processor		Performance	
CUDA *	✓	PhysX	×
CUDA cores 768 Graphics processor family * NVIDIA Graphics processor * Quadro K3100M Processor frequency * 705 MHz	TV tuner integrated * DirectX version * Shader model version * OpenGL version *	X 11.1 5.0 4.3	
Maximum resolution *	3840 x 2160 pixels	System requirements	
	crete graphics card memory * 4 GB uphics card memory type * GDDR5 mory bus * 256 bit mory clock speed 3200 MHz	Windows operating systems supported Linux operating systems supported	<i>y</i>
Memory bus * Memory clock speed Memory bandwidth (max)		Weight & dimensions Depth Height	82 mm 105 mm
Ports & interfaces		Other features	103 111111
Interface type *	PCI Express x16 3.0	Graphics card interface Compatible products	MXM v3.1 (285-pin) HP Z1 G2



