



NVIDIA Quadro K2000 2GB DL-DVI+2xDP Graphics Card

The NVIDIA Quadro K2000 graphics board is a single-slot PCI Express add-in card based on the new NVIDIA Kepler architecture graphics processing unit (GPU). The Quadro K2000 graphics board is an excellent choice for medium complexity designs and models in professional CAD, M&E and visualization applications.



- Comprehensive ISV certifications for professional environments
- Ultra-efficient 51W maximum power provides industry leading performance/watt results
- 2 GB of blazing GDDR5 memory

NVIDIA Quadro K2000 2GB DL-DVI+2xDP Graphics Card



Compatibility	The Quadro K2000 is supported on the following HP Personal Workstations: Z220CMT, Z230TWR, Z420, Z620 and Z820
Dimensions	Out of Package: 11.125 x 20.244 cm (H x L) Dimensions (case or master carton, metric): 597 x 198 x 250 mm Case or master carton quantity: 10 Count of cartons per pallet layer: 10 Count of layers in pallet: 8 Quantity per Pallet: 800 Packed: 184 x 232 x 57.5 mm
Warranty	The NVIDIA Quadro K2000 has a one-year limited warranty or the remainder of the warranty of the HP 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. Parts and labor are available on-site within the next business day. Telephone support is available for parts diagnosis and installation. Certain restrictions and exclusions apply.
Additional information	P/N: C2J93AA UPC/EAN code: 887111301994
Country of Origin	China
What's in the box	NVIDIA Quadro K2000 2 GB graphics card; 1 DP to DVI adapter; documentation

The product could differ from the images shown. © 2014 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. Specific features may vary from model to model. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

