

## BETTER DESIGNS IN LESS TIME NVIDIA® QUADRO® EXPONENTIALLY BETTER FOR AUTOCAD

Do more in 3D with Autodesk AutoCAD 2011 and NVIDIA® QUADRO® professional graphics solutions.

AutoCAD 2011 adds powerful new 3D features and visual styles to help explore your ideas. To take full advantage of AutoCAD 2011, experience superior image quality, and realize true interactive performance, you need a NVIDIA Quadro professional graphics solution. Quadro lets designers dial up the complexity of their designs, visualize them in software and work out any issues before moving to production, thereby increasing productivity and eliminating waste.



Each year, NVIDIA and Autodesk together spend over 2,000 engineering hours to test, certify, and optimize the latest Quadro and AutoCAD solutions. This collaborative development process reduces the likelihood of issues that could interrupt your workflow causing down time.

NVIDIA Quadro is the right choice for professionals, enabling designers and engineers to deliver AutoCAD 2011 projects on time and within budget. So don't settle for less! Get Quadro, the Autodesk-certified and recommended choice for AutoCAD. Autodesk created AutoCAD 2011 to take designs further. Proven Quadro solutions will get you there faster!

*"Autodesk certifies and recommends NVIDIA Quadro graphics solutions for use with AutoCAD 2011. By upgrading to a professional-class Quadro GPU, millions of AutoCAD users worldwide can take full advantage of the application's newest 3D features, experience superior image quality, and realize true interactive performance, even when working with the most complex models."*

-Guri Stark, Autodesk vice president,  
AutoCAD and Platform Products

### AVAILABLE QUADRO SOLUTIONS FOR AUTOCAD

#### MID-RANGE:

Unprecedented price/performance

- > Quadro 2000 (New)
- > Quadro FX 1800

#### ENTRY-LEVEL:

Uncompromised performance at an entry-level price

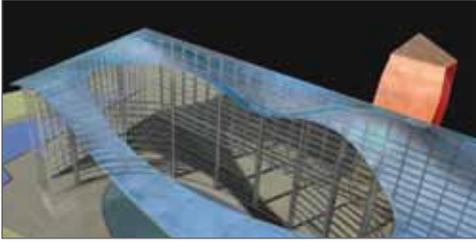
- > Quadro 600 (New)
- > Quadro FX 580
- > Quadro FX 380
- > Quadro FX 380 LP

#### MOBILE:

Professional graphics for mobile workstations

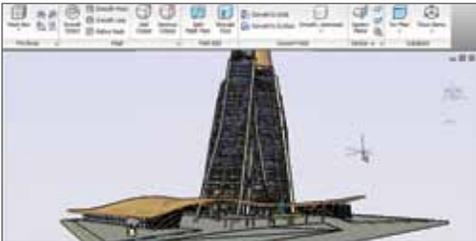
- > Quadro FX 2800M
- > Quadro FX 1800M
- > Quadro FX 880M
- > Quadro FX 380M

## MAXIMIZE YOUR AUTOCAD PRODUCTIVITY



### BETTER DESIGNS IN LESS TIME

With Quadro professional graphics solutions, you have a powerful way to interact and visualize your AutoCAD designs in record time. Not bounded by a simplified model, you can see your design concepts using a multitude of shaders and textures and visualize them from various depths and varying angles, all in real time. With this ability you can better grasp your designs and quickly move from concept to production.



### UNPRECEDENTED PERFORMANCE, FAST INTERACTIVE MANIPULATION, AND AMAZING VISUAL ACCURACY

Quadro graphics solutions deliver up to 6X the performance, when using AutoCAD 3D Hidden visual style<sup>1</sup>, compared to consumer graphics cards, and enables faster manipulation of models in the Conceptual and Realistic visual styles. In addition, Quadro provides significantly higher visual quality in all visual styles with “smooth lines” enabled. You can easily manipulate and orient the fully shaded model without taking a performance hit.



### BOOST PRODUCTIVITY WITH MULTIPLE DISPLAYS

AutoCAD professionals can efficiently leverage multiple displays using nView<sup>®</sup> desktop and application management features that are unique to Quadro graphics solutions. nView provides a robust set of tools to efficiently set up multiple monitors, manage a variety of different desktops, and run multiple windows and applications simultaneously to maximize productivity.

<sup>1</sup> Based on the Autodesk graphics benchmark that is shipped with AutoCAD

## MAXIMIZE SYSTEM UPTIME

Quadro graphics solutions are engineered, built, and tested by NVIDIA to provide maximum performance and reliability. With a 3 year warranty and up to a 3 year life cycle, IT managers can standardize on a supported Quadro system for a longer period of time.

For more information, please visit [www.nvidia.com/autocad](http://www.nvidia.com/autocad)