

NVIDIA Quadro® FX 350M

Stable, compatible, and optimized for all professional applications

- Extensive product development and qualification ensures reliable system performance
- Tightly integrated architecture provides increased reliability
- Certification with industry-leading computer-aided design (CAD), Digital Content Creation (DCC), and visualization applications
- System runs in mixed environments within diverse IT deployments to provide easy manageability
- Built for Microsoft® Windows Vista[™] the next generation Microsoft operating system to enables a premium Vista user experience with a dedicated rendering and compositing GPU

Proven performance for professional applications

- Parallel vertex and pixel engines for blazing geometry performance, lightening-fast line performance, and massive fill rates
- Fully programmable pixel pipelines empowers new classes of OpenGL and DirectX applications
- Effective graphics performance with up to 81 million triangles/sec. and up to 1.7 billion texels/sec.
- Full 128-bit floating point pipeline with 12-bit subpixel precision delivers ultra-realistic images
- Rotated grid full-scene antialiasing (RG FSAA) increases color accuracy and visual quality for edges and lines, reducing "jaggies" while maintaining performance
- Unified memory architecture allows for superior memory management, which efficiently allocates and shares memory resources between concurrent graphics windows and applications, without adverse impact on performance

Designed for thin and light form factor and ease of mobility

- Provides users the ability to use full workstation applications, while on the go
- Allows a form factor that is portable and fully functional

Extended battery life when working in the field

- NVIDIA® PowerMizer[™] technology enables the most efficient power consumption to deliver longer battery life
 - Lowers power consumption by scaling the PCI Express® bandwidth to match the requirements of applications that do not require the full x16 lanes
- Industry's latest semiconductor technology enhances performance while running at lower voltage than previous generations