

Welche Grafikkarte für meine Applikation

ANSYS

ANSYS
DesignSpace

Entry-Level	Performance	High-End
Quadro FX 500	Quadro FX 700	
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

Alias|wavefront

Maya
Studio Tools

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

autodesk®

AutoSketch
AutoCAD LT
AutoCAD MAP
AutoCAD Mechanical
AutoCAD

Entry-Level	Performance	High-End
Quadro4 380XGL	Quadro FX 500	
Quadro4 380XGL	Quadro FX 500	
Quadro4 380XGL	Quadro FX 500	Quadro FX 700
Quadro4 380XGL	Quadro FX 500	Quadro FX 700
Quadro4 380XGL	Quadro FX 500	Quadro FX 700

Architectural Desktop
Architectural Studio
Land Desktop
Mechanical Desktop

Quadro FX 500	Quadro FX 700	Quadro FX 1100
Quadro4 380XGL	Quadro FX 500	Quadro FX 700
Quadro4 380XGL	Quadro FX 500	Quadro FX 700
Quadro FX 500	Quadro FX 700	Quadro FX 1100

Inventor
VIZ

Quadro FX 700	Quadro FX 1100	Quadro FX 3000
	Quadro FX 1100	Quadro FX 3000

Avid

Softimage|XSI
Xpress

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000
Quadro4 NVS 280	Quadro4 380XGL	Quadro4 NVS 400

BENTLEY

Microstation

Entry-Level	Performance	High-End
Quadro FX 500	Quadro FX 700	Quadro FX 1100

Co|Create

OneSpace Designer

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

DASSAULT SYSTEMES

CATIA
SolidWorks

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

discreet®

combustion
plasma
3ds max

Entry-Level	Performance	High-End
Quadro4 NVS 280	Quadro4 380XGL	Quadro4 NVS 400
Quadro FX 500	Quadro FX 700	Quadro FX 1100
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

EDS

I-deas
Solid Edge
Unigraphics

Entry-Level	Performance	High-End
Quadro FX 500	Quadro FX 700	Quadro FX 1100
Quadro FX 500	Quadro FX 700	Quadro FX 1100
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

ePLAN

EPLAN
Logocad triga

Entry-Level	Performance	High-End
Quadro4 NVS 280	Quadro4 380XGL	
Quadro4 380XGL	Quadro FX 500	Quadro FX 700

ICE M

Icem Surf

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

MAXON

Cinema 4D

Entry-Level	Performance	High-End
Quadro FX 500	Quadro FX 1100	Quadro FX 3000

NEMETSCHEK

Allplan LT
Allplan

Entry-Level	Performance	High-End
Quadro4 380XGL	Quadro FX 500	Quadro FX 700
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

NewTek

LightWave 3D

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

MEGA TECH

MegaCAD

Entry-Level	Performance	High-End
Quadro4 380XGL	Quadro FX 500	Quadro FX 700

PTC

Pro/ENGINEER
Pro/Mechanica

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000
Quadro FX 500	Quadro FX 700	Quadro FX 1100

SENSE 8

WorldToolKit
World Up

Entry-Level	Performance	High-End
Quadro FX 1100	Quadro FX 3000	Quadro FX 3000G
Quadro FX 1100	Quadro FX 3000	

sgi

OpenGL|Performer

Entry-Level	Performance	High-End
Quadro FX 1100	Quadro FX 3000	Quadro FX 3000G

VX

VX Shaping the future of CAD/CAM™

Varimetrix VX

Entry-Level	Performance	High-End
Quadro FX 700	Quadro FX 1100	Quadro FX 3000

Einstieg:

Nur gelegentliche Nutzung des Programms
Kleine Objekte oder Baugruppen
Ca. 10% der Anwender

Performance:

Regelmässige Nutzung des Programms
Mittlere bis große Objekte und Baugruppen
Verwendung aller Features der Applikation
Ca. 80% der Anwender

High-End:

Nutzung des Programms bis ans Limit
Extrem große Objekte und Baugruppen
Verwendung aller Features der Applikation
Ca. 10% der Anwender

Diese Aufstellung bietet Ihnen einen unverbindlichen Anhaltspunkt welche PNY Grafikkarte für Sie optimal geeignet ist. Individuelle Ansprüche können davon abweichen. Die Aufstellung der Applikation erfolgte wertneutral ohne Anspruch auf Vollständigkeit