



Certified NVIDIA® Maximus™ Configurations

Applications

SolidWorks 2010 or newer
PTC Creo Parametric 1.0 m010 or PTC Pro/Engineer 5.0
Dassault Systèmes CATIA V5/V6
SIMULIA Abaqus 6.11-1 or newer
ANSYS Mechanical 13.0 SP2 / 14.0

NVIDIA Driver

[Download](#) the latest certified driver for your application.

Configure Your Workstation

HP

Good	Better	Best
Z800	Z800	Z800
Single X86 CPU	Dual X86 CPUs	Dual X86 CPUs
36GB RAM	48GB RAM	72GB RAM
Quadro 2000 + Tesla C2075	Quadro 4000 + Tesla C2075	Quadro 4000 + Tesla C2075

Dell

Good	Better	Best
Precision T5500	Precision T7500	Precision T7500
Single X86 CPU	Dual X86 CPUs	Dual X86 CPUs
36GB RAM	48GB RAM	72GB RAM
Quadro 2000 + Tesla C2075	Quadro 4000 + Tesla C2075	Quadro 4000 + Tesla C2075

Lenovo

Good	Better	Best
ThinkStation S20	ThinkStation D20	ThinkStation D20
Single X86 CPU	Dual X86 CPUs	Dual X86 CPUs
36GB RAM	48GB RAM	72GB RAM
Quadro 2000 + Tesla C2075	Quadro 4000 + Tesla C2075	Quadro 4000 + Tesla C2075

[Fujitsu](#) (available only in certain EMEA and APAC countries. [Contact](#) Fujitsu for more information)

Good	Better	Best
CELSIUS M470	CELSIUS R670	CELSIUS R670
Single X86 CPU	Dual X86 CPUs	Dual X86 CPUs
36GB RAM	48GB RAM	72GB RAM
Quadro 2000 + Tesla C2075	Quadro 4000 + Tesla C2075	Quadro 4000 + Tesla C2075