



Engineering Technology Associates, Inc.

SYSTEM REQUIREMENTS

UNIX

<u>Platform</u>	<u>OS Version</u>	<u>Graphics Card</u>	<u>Disk Space (MB)</u>
HP	HP-UX 11+	Minimum CRX 8 Plane	200
IBM	AIX 4.2+	Minimum 24 Plane Graphics	200
SGI	IRIX 6.5+	All Graphics Boards Supported	200
SUN	SunOS 5.8+	Minimum Creator 3D	200

LINUX

The RedHat operating system version 7.3 and above is supported. eta/DYNAFORM must run under the KDE environment. The NVIDIA graphic cards are recommended.

PC/WINDOWS

eta/DYNAFORM in PC platform is compatible with PC-LS-DYNA 971. It will run in Windows 98, 2000, XP and Vista environments. It is not recommended for usage with earlier versions of Windows.

Minimum Graphics Requirement: XGA (1024 x 768) or WXGA (1024 x 800), SXGA+ (1400 x 1050) or WSXGA+ (1680 x 1050) recommended.

Graphics Card: OpenGL based (Nvidia or ATI graphic card with 256MB RAM recommended)

Minimum Memory Requirements:

Small models (20,000 - 50,000 elements):	1GB RAM
Medium models (50,000 - 100,000 elements):	1.5GB RAM
Large models (100,000 - 500,000 elements):	2GB RAM

Minimum Load space requirement: 512 MB (1GB for Vista)

Recommended processor: Core 2 Dual or better

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