

Solid Edge will run on any graphics card that supports Windows NT® 4.0, Windows 2000®, Windows XP®, Windows ME® or Windows 98®. Contact your graphics card manufacturer to determine whether their graphics adapter or driver supports these operating systems.

Following is a list of new graphic cards and associated drivers that were specifically tested at the request of the card manufacturer. These cards were run through a series of display system tests which exercise all combinations of the display and rendering system. This list should not be interpreted as the only cards Solid Edge will successfully run with.

V11 Graphic Cards				
Mfg	Model	O/S	Driver Vsn.	Comments
ATI	FireGL1	Win2000	5.12.2195.1093	
ATI	FireGL2	Win2000	5.12.2195.2052	
ATI	FireGL4	WinXP	5.12.2195.2082	problem with dialog box clean up.
ATI	Diamond FireGL 1	Win2000	5.00.2195.1089	
ATI	Diamond Fire GLS AGP	Win2000	5.12.2195.2052	
Elsa	Elsa Gloria III	Win2000	5.13.01.1650	
nVIDIA	Quadro2 Pro	Win2000	5.12.13.01.1461	Moving dialogs across a PHONG rendered view causes display problems.
nVIDIA	Quadro2 MXR (V7)	NT4SP6	4.00.1381.0650	
nVIDIA	Quadro 2 EX	Win2000	5.13.01.1650	
nVIDIA	Quadro 2 GO	Win2000	5.13.01.1650	
nVIDIA	Rivia TNT	Win2000	2.1.8.3	
nVIDIA	Quadro2 Pro	Win2000	6.5.4.0	
3DLabs	Oxygen GVX420	Win2000	2.16.597.0	
3DLabs	6110	Win2000	5.05.0209-55209	
3DLabs	6110	WinXP	5.05.0209-65209	
3DLabs	Wildcat II 5110	WinXP	5.3.0.15	
3DLabs	Wildcat II 5110	Win2000	5.04.02.21	
3DLabs	Wildcat 5000	WinXP	6.4.2.11	

3DLabs	Wildcat Pro 4110	Win2000	5.1.0.20	
3DLabs	GMX2000	Win2000	2.12-0733	
3DLabs	GVX1 Pro	Win2000	4.10.01.2105-2.16.0421	
3DLabs	Wildcat 4000	Win2000	5.0.0.21	
SGI	VR3	NT4SP6	4.00.1381.16.50	
SGI	VR3	Win2000	5.12.01.0650	
SGI	VR7	NT4SP6	5.12.01.0650	
NEC	TE4E	Win2000	4.16.358	Changing resolution settings causes an abort when rotating.