GA-8I915ME-GL/GV/C AGP/PCI-E x 16 slot Graphics Card Support List

(The items below are all supported under the Windows XP operating system. When using an add-on graphics card, please first delete the onboard graphics driver before installing the driver for the add-on graphics card.)

Figure 1-1. 4X AGP Card

Graphics Chip	Maker	Model Name
Nvidia	Gigabyte	GA-620
	Gigabyte	GA-622
	Gigabyte	GA-660 Plus
	Gigabyte	GA-GF2560
	Gigabyte	GA-GF2000
	Gigabyte	GA-GF1280
	Gigabyte	GV-GF2010D
	Gigabyte	GA-GF3000D
	Gigabyte	GV-GF1280-32E
	Gigabyte	GV-GF1280T-32P
	Gigabyte	GV-GF3200TF
	Gigabyte	GV-GF3500TF-GH
	ELSA	Gladiac Ultra
	ELSA	Gladiac 517
	ELSA	Gladiac 517vivo
	ELSA	Gladiac 525 A128
	Leadtek	W inRest Al70 TH
	Leadtek	W inFast A250 TO
	Leadtek	W inFast A250 Ultra

Figure 1-2. 4X AGP Card

Graphics Chip	Maker	Model Name	
ATi	Gigabyte	GV-AR64DL-T-SI	
	Gigabyte	GV-AR64S-H	
	Gigabyte	GV-AP64D	
	Gigabyte	GV-AP64DH	
	Gigabyte	GV-AP128DG-H	
	Gigabyte	GV-AF128D-GH	
SiS	Prolink	SiS315 64MB	
Savage	ASUS	V3500	

Figure 2. 8X AGP Card

Graphics Chip	Maker	Model Name
Nvidia	Gigabyte	GV-N57L128D
	Gigabyte	G V-N59X128D
	ASUS	V9180TD
	ASUS	V9480-TVD
	ASUS	V9520
	MSI	MX440-VTD8X MS-8888
	MSI	Ti4600-TD-8X
	Leadtek	W inPast A280LE TD
	Leadtek	W inFast A310 TD
	Albatron	NVIDIA 5950
ATi	Gigabyte	GV-R9700 Pro
	Gigabyte	GV-R9700
	Gigabyte	GV-R9500
	Gigabyte	GV-R9200C3
	Gigabyte	GV-R98P128D
	Gigabyte	G V-R92P128VH
SiS	Triplex	Xabre Pro
	Power Color	Xabre 600 Pro

Figure 3-1. PCI Express x16 Card

Graphics Chip	Maker	Model Name	
Nvidia	Gigabyte	GV-NX53128D	
	Gigabyte	GV-NX57128D	
	Gigabyte	GV-NX59128D	
	Gigabyte	GV-NX62128D	
	Gigabyte	GV-NX66256D	
	Gigabyte	GV-NX66T128VP	
	Gigabyte	G V-NX66T128D	
	Gigabyte	G V-NX68T256DH	
	Gigabyte	G V-NX55128DP	
	Gigabyte	G V-NX68U256D	
	Gigabyte	G V-NX62TC256D	
	ASUS	EN6600/TD/128	

Figure 3-2. PCI Express x16 Card

Graphics Chip	Maker	Model Name	
ATi	Gigabyte	GV-RX30S128D	
	Gigabyte	GV-RX60P128D	
	Gigabyte	GV-RX60X128V	
	Gigabyte	GV-RX70128D	
	Gigabyte	GV-RX70P128D	
	Gigabyte	GV-RX80T256V	
	Gicabyte	G V-RX80L256V	
	Gigabyte	G V-RX80256D	
	ASUS	AX800XT	
	ASUS	AX700PRO	
	MSI	RX600 XT-TD128	