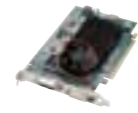
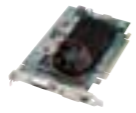







Graphics Board Compatibility

	PCI-Express x16	PCI-Express x16	PCI-Express x16	PCI-Express x16	PCI-Express x16	PCI-Express x16 / x1	PCI
	Xenia Pro 	Xenia 	MED-V5600 	MED-V3600 	MED-Q5120 	FireMV 2250 	RAD LPX-PCI 
	Standard	Standard	Standard	Standard	Standard & Low - Profile	Standard & Low - Profile	Standard & Low - Profile
Compatible OS	Windows Vista / XP	Windows Vista / XP	Windows XP	Windows XP	Windows Vista / XP	Windows XP	Windows Vista / XP
Frame Buffer Memory	1024 MB	512 MB	512 MB	256 MB	512 MB	256 MB	256 MB
Output Terminal	DVI-I x 3	DVI-I x 3	DVI-I x 2	DVI-I x 2	DVI-I x 4	DVI-I x 2	DVI-I x 2
Power Consumption	36.35 W	34.34 W	65 W	44 W	35 W	x16 : 23 W / x1 : 21 W	10.5 W
Dimensions (W x H)	167.64 x 111.15 mm	167.64 x 111.15 mm	228.6 x 111.15 mm	167.64 x 111.15 mm	167.64 x 64.41 mm	167.64 x 64.41 mm	167.6 x 64.5 mm

Monochrome Monitor

5MP GS521	10 bit 8 bit		10 bit 8 bit	10 bit 8 bit	8 bit	8 bit	
3MP GX320 GS320	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	8 bit	8 bit	8 bit
3MP GS310	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit			
2MP GX220 GS220	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	8 bit	8 bit	8 bit

Color Monitor

3MP RX320	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	10 bit 8 bit	8 bit	8 bit	8 bit
2MP RX220 RS210	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit
1MP RS110	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit

 Recommended
  Compatible
 Graphics board compatibility is subject to change without notice. Please check the website for updates.