

VGA CARDS

Configuration :	
BIOS	W6153MS10viaB5
CPU	Intel® Celeron 333 MHz
Memory	SDRAM 64MB (PQI Hitachi HM5264805TTB60)
Hard Disk	Fujitsu MPC3043AT (4.3GB Ultra DMA 33) IDE Hard Disk
CD-ROM	Lite-on LTN-30 30X IDE CD-ROM
FDD	Teac FD-235HF 1.44MB FDD x 1
Mouse	Logitech Mouse (PS/2)
PSU	Enhance ATX-725B Power Supply

The following VGA cards were tested under Windows™@ 98, WinBench™ 99 DirectDraw, GDI/User Inspection, Business Graphics and Hi-End Graphics WinMarks, with their respective VGA drivers installed (1024 x 768 x 256 colors, 70 Hz, small fonts).

PCI :

MODEL NO.	CHIPSET	WIN98	WINBENCH99	QUALITY
ATI All-in-Wonder	3D RAGE PRO	OK	OK	OK
Data Expert	S3 Virge/DX Ver1.4	OK	OK	OK
D.Stealth 3D 3000	S3 Virge/VX	OK	OK	OK
D. Viper V330	RIVA 128	OK	OK	OK
Leadtek Winfast S600DX	S3 Virge/DX	OK	OK	OK
Leadtek Winfast 3D S800	Mpact2	OK	OK	OK
LEMEL	Tseng ET6000-B2	OK	OK	OK
Lung Hwa	Cirrus CL-GD5446BV	OK	OK	OK
Matrox (4MB WRAM)	MGA-MIL/2+ Ver B	OK	OK	OK
Matrox (4MB WRAM)	MGA-MIL2P/4+	OK	OK	OK
Matrox (4MB SGRAM)	MGA-MY220P/4+	OK	OK	OK
Matrox (4MB SGRAM)	MGA-MY220P/4+ + MGA-MYST/RRST	OK	OK	OK
MICRO-STAR MS-4411	3D Labs Permedia/Glint Delta	OK	OK	OK
Miro Crystal VR 4000	S3 Virge/VX	OK	OK	OK
STB Velocity 3D	S3 Virge/VX	OK	OK	OK
STB Lightspeed 128	Tseng ET6000-B2	OK	OK	OK
STB Velocity 128	RIVA 128	OK	OK	OK
STB Nitro 3D	S3 Virge/GX	OK	OK	OK
PALIT Daytona 64T 3D	Trident 3Dimage 9750	OK	OK	OK

3D ACCELERATOR ADAPTER :

The following 3D accelerator adapter were tested under Windows™® 98, 3D WinBench™™ 99, 3D WinMark with their respective 3D accelerator adapter driver installed (1024 x 768 x 16bits, 85 Hz, small fonts) and their quality description.

MODEL NO.	CHIPSET	WIN98	3D WINBENCH	QUALITY
Creative 3D Blaster Voodoo II	3DFX VOODOO II	OK	OK	OK
Diamond Monster 3D II	3DFX VOODOO II	OK	OK	OK
ORCHID Righteous 3D	3DFX VOODOO	OK	OK	OK
Matrox III (4MB SDRAM)	MAT-M3D/C	OK	OK	OK

**NOET Creative 3D Blaster Voodoo II & ORCHID Righteous 3D supports only for PCI VGA Card. Matrox III supports only for Matrox PCI VGA Card.*

MPEG :

The following MPEG cards were tested under Windows™® 98, play DVD and VCD with their MPEG drivers installed and their quality description.

MODEL NO.	CHIPSET	WIN98	DVD & VCD	QUALITY
Cinemaster		OK	OK	OK
Creative	Dxr2	OK	OK	OK
UPMOST	ODEUM ODM8211P	OK	OK	OK

AGP :

The following VGA cards were tested under Windows™® 98, WinBench™™ 99 DirectDraw, GDI/User Inspection, Business Graphics and Hi-End Graphics WinMarks, 3D WinBench™™ 99, 3D WinMark with their respective VGA drivers installed (1024 x 768 x 16 bits, 85 Hz, small fonts).

MODEL NO.	CHIPSET	WIN98	WINBENCH99	3D WINBENCH	QUALITY
ATI All-in-Wonder PRO	3D RAGE PRO AGP 2X	OK	OK	OK	OK
ATI 3D RAGE PRO AGP 2X	3D RAGE PRO AGP 2X (EDO Type)	OK	OK	OK	OK
ATI Xpert98	3D RAGE PRO TURBO	OK	OK	OK	OK
ATI 3DChar	3D RAGE II C	OK	OK	OK	OK
ASUS AGP-V264GT3	ATI 3D RAGE PRO AGP 2x	OK	OK	OK	OK
ASUS AGP-V2740	Intel I740	OK	OK	OK	OK
ASUS AGP-V3000	ST RIVA 128 3D	OK	OK	OK	OK
ASUS AGP-V385GX2	S3 Virge/GX2	OK	OK	OK	OK
ASUS V3400TNT	RIVA 128TNT	OK	OK	OK	OK
CardexPert 740	Intel I740	OK	OK	OK	OK
CardexPert 128ZX	RIVA 128ZX	OK	OK	OK	OK
Data Expert DRG5R2C	ATI 3D RAGE II C	OK	OK	OK	OK
Diamond SpeedStar A50	SIS 6326	OK	OK	OK	OK

Diamond Stealth 3D 4000	S3 Virge/GX2	OK	OK	OK	OK
Diamond Stealth II G460	Intel I740	OK	OK	OK	OK
Diamond Viper V550	RIVA 128TNT	OK	OK	OK	OK
ELSA Gloria Synergy	Permedia II	OK	OK	OK	OK
ELSA Victory Erazor	RIVA 128	OK	OK	OK	OK
ELSA Victory Erazor/LT	RIVA 128ZX	OK	OK	OK	OK
ELSA Victory II	3Dfx VooDoo Banshee	OK	OK	OK	OK
ENN YAH	S3 Savage 3D	OK	OK	OK	OK
Leadtek Winfast 3D L2300	Permedia II	OK	OK	OK	OK
Leadtek Winfast 3D S800	MPACT 2	OK	OK	OK	OK
Leadtek Winfast 3D S900	Intel I740	OK	OK	OK	OK
Leadtek Winfast 3D S3500ZX	RIVA 128ZX	OK	OK	OK	OK
Matrox Productiva G100	MGA-G100A-D	OK	OK	OK	OK
Matrox Millennium G200	G2+/MILA/8BF	OK	OK	OK	OK
Matrox Mystique G200	G2+/MYSA/8BI	OK	OK	OK	OK
MICRO-STAR MS-4413	Permedia II	OK	OK	OK	OK
MICRO-STAR MS-4415	Cirrus Logic CL-GD5465	OK	OK	OK	OK
MICRO-STAR MS-4425	S3 Trio 3D	OK	OK	OK	OK
MICRO-STAR MS-4426	S3 Savage 3D	OK	OK	OK	OK
MICRO-STAR MS-4429	SiS 6326	OK	OK	OK	OK
Power Color CGX3SD	S3 Savage 3D	OK	OK	OK	OK
Real 3D Starfighter	Intel I740	OK	OK	OK	OK
SPARKLE	SiS 6326	OK	OK	OK	OK
STB Nitro II	S3 Virge/GX2	OK	OK	OK	OK
STB Velocity 128	RIVA 128	OK	OK	OK	OK
Leadtek WinFast 3D S310	VooDoo Banshee	OK	OK	OK	OK
Diamond Monster Fusion	VooDoo Banshee	OK	OK	OK	OK
Tekram AGP5000	RIVA 128	OK	OK	OK	OK