

VGA Card

PCI VGA Card

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	Intel	P4 2.6GHz	400MHz
	Memory	Apacer	SEC K4H280838D-TCB0	256MB X 1 DDR266
	VGA Card	As Follows		
	Lan Card	Onboard		
	Sound Card	Onboard		
	Hard Drive	Maxtor	2F030J011211	30G, ATA-133
	CD-ROM	Sony	CDU5211	52X
	Floppy Drive	Teac	FD-235HF	
	Power Supply	Delta	DPS-300KB-1A	
	Mouse	Logitech	PS2	
	Keyboard	Acer	6511-CX PS2	
Monitor	Samsung	560V		

No.	Model		VGA Chip	VGA Memory / Memory Type	VGA BIOS
01	ATI	All-in-Wonder Pro	3D RAGE PRO	4MB/SGRAM	P/N113-41501.100
02	ASUS	V3800	RIVA TNT2	32MB/SDRAM	V2.05.13
03	Leadtek	Winfast S600DX	S3 Virge/DX	4MB/EDO RAM	1.03.03
04	Matrox	(4MB SGRAM)	MGA-MY220P/4+ + MGA-MYST/RRST	4MB/SGRAM	V1.0
05	MSI	MS-8885	NVIDIA GeForce 4 MX 420	64MB/SDRAM	4.17.00.63
06	STB	Nitro 3D	S3 Virge/GX	4MB/EDO RAM	1.3

No.	VGA Driver Version	Install Driver	WinBench99	Play VCD	Quality
01	5.1.2394.0	OK	OK	OK	OK
02	6.13.10.3510	OK	OK	OK	OK
03	6.13.10.2958	OK	OK	OK	OK
04	5.1.2001.0	OK	OK	OK	OK
05	6.13.10.2958	OK	OK	OK	OK
06	5.1.2535.0	OK	OK	OK	OK

AGP VGA Card

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	Intel	P4 2.4GHz	800MHz
	Memory	Apacer	SEC K4H280838D-TCB0	256MB X 1 DDR266
	VGA Card	As Follows		
	Lan Card	Onboard		
	Sound Card	Onboard		
	Hard Drive	Seagate	U10 ST310212A	10.2G, ATA-66
	CD-ROM	Teac	CD-532E	32X
	Floppy Drive	Teac	FD-235HF	
	Power Supply	FSP	250-60GTA	
	Mouse	Logitech	PS2	
	Keyboard	Acer	6511-CX PS2	
Monitor	Samsung	560V		

No.	Model		VGA Chip	VGA Memory / Memory Type	VGA BIOS	AGP Speed
01	Alvatron	FX5600 Ultra	GeForce FX5600 Ultra	128MB/DDR SDRAM	4.31.20.52.00	8x 8X
02	ATI	Radeon LE	Radeon LE DDR	32MB/DDR SGRAM	P/N113-10604-100	4x 4X
03	*	Radeon 7500 LE	Radeon DDR	64MB/SDRAM	0.109	4x 4X
04	*	Radeon 8500	Radeon DDR	64MB/SDRAM	7.006	4x 4X
05	*	Fire GL 8700	Fire GL 8700	64MB/DDR SDRAM	1.11	4x 4X
06	*	Fire GL 8800	Fire GL 8800	128MB/SDRAM	1.03	4x 4X
07	*	Radeon 9000 Pro	Radeon DDR	64MB/DDR SDRAM	BK8.0.0	4x 4X
08	*	Radeon 9500	Radeon 9500	64MB/DDR SDRAM	113.94210.100	8x 8X
09	*	Radeon 9700	Radeon 9700	128MB/DDR SDRAM	113.94206.101	8x 8X
10	*	Readeon 9200	Readeon 9200	128MB/DDR SDRAM	BK-ATI 8.011	8x 8X
11	*	Readeon 9600 Series	Readeon 9600 Pro	128MB/DDR SDRAM	BK-ATI 8.1	8x 8X
12	*	Readeon 9800 Pro	Readeon 9800 Pro	128MB/DDR SDRAM	BK-ATI V8.4.8.18	8x 8X
13	ASUS	AGP-V7700 Deluxe	GeForce 2 GTS	32MB/DDR SGRAM	2.15.01.13	4x 4X
14		V8440	GeForce 4 Ti 4400	128MB/SDRAM	4.25.0022	4x 4X
15		V8460 Ultra	GeForce 4 Ti 4600	128MB/SDRAM	4.25.0019	4x 4X
16	* Creative	3D Blaster 5 RX9700 Pro	Radeon 9700	128MB/SGRAM	113.94206.101	8x 8X
17	* ELSA	Gladiac 517 SV	GeForce 4 MX420	64MB/SDRAM	4.17.00.24.E1	4x 4X
18	* ELSA	Gladiac 518	GeForce 4 MX440	64MB/DDR SDRAM	4.18.20.03	8x 8X
19	* GAINWARD		GeForce 4 MX460	64MB/DDR	4.17.0030	4x 4X
20			GeForce 4 Ti 4200	12MB/SDRAM	4.25.0028	4x 4X
21			GeForce 4 MX440T	64MB/SDRAM	4.17.00.30	4x 4X
22	* GAINWARD		GeForce 4 MX440	64MB/DDR SDRAM	4.18.2007	8x 8X
23	* Gigabyte	GV-R9700 Pro	Radeon 9700	128MB/DDR SDRAM	BK8.3.2	8x 8X
24	* Gigabyte	GV-R9200	Radeon 9200	128MB/DDR SDRAM	BK-AMI 8.9	8x 8X
25	* Gigabyte	GV-R98128D	Radeon 9800 Pro	128MB/DDR SDRAM	BK-AMI8.4.8.19	8x 8X

26		Leadtek	Winfast	GeForce3 Titanium 500 TD	64MB/SDRAM	V11.05.2001	4x	4X
27			Winfast SH MAX/TV-Out	GeForce 2 MX 400	64MB/SDRAM	V04.02.2001	4x	4X
28	*		Winfast A170 TH	GeForce 4 MX 420	64MB/SDRAM	4.17.00.28	4x	4X
29			Winfast A250 TD	GeForce 4 4400 Ti	128MB/SDRAM	4.25.0022	4x	4X
30		Matrox	Millennium G450	G45+MDHA32DB DDR	32MB/DDR SDRAM	V1.2(b21)	4x	4X
31			Millennium G550	G55+MDHA32DB	32MB/DDR SGRAM	V1.0	4x	4X
32			MIG PH-A 128R	MIG PH-A 128R	128MB/SDRAM	V1.0.004	4x	4X
33	*	MSI	MS-8847	GeForce 4 MX 440	64MB/DDR SDRAM	4.17.0045	4x	4X
34			MS-8851	GeForce 3 Ti 200	64MB/SDRAM	3.20.00.18.11	4x	4X
35	*		MS-8852	GeForce 2 MX 100/200	32MB/SDRAM	3.11.01.48.47	4x	4X
36	*		MS-8860	GeForce 4 MX 420	64MB/SDRAM	4.17.00.24.52	4x	4X
37			MS-8861	GeForce 4 MX 440	64MB/SDRAM	4.17.00.24.46	4x	4X
38	*		MS-8863	GeForce 4 MX 460	64MB/SDRAM	4.17.00.30.06	4x	4X
39			MS-8870	GForce 4 Ti 4200	64MB/DDR SDRAM	4.25.00.29.10	4x	4X
40			MS-8872	GeForce 4 Ti 4600	128MB/DDR SDRAM	4.25.00.27.33	4x	4X
41	*		MS-8879	GeForce 4 Ti 4200	64MB/DDR SDRAM	4.25.0032	4x	4X
42	*		MS-8883	GeForce 4 MX 460	128MB/DDR SDRAM	4.17.00.58.52	4x	4X
43	*		MS-8888	GeForce 4 MX 440	64MB/DDR SDRAM	4.18.20.03.00	8x	8X
44	*		MS-8889	GeForce 4 Ti 4200	128MB/DDR SDRAM	4.28.20.05.02	8x	8X
45	*		MS-8890	GeForce 4 MX 440	64MB/DDR SDRAM	4.18.20.07.23	8x	8X
46			MS-8891	GeForce 4 MX 440	64MB/DDR SDRAM	4.18.2010	8x	8X
47	*		MS-8894	GeForce 4 Ti 4200	128MB/DDR SDRAM	4.28.20.05.11	8x	8X
48			MS-8895	GeForce 4 MX 440	64MB/DDR SDRAM	4.18.2007	8x	8X
49	*		MS-8900	GeForce 4 Ti 4800 SE	128MB/DDR SDRAM	4.28.20.21.00	8x	8X
50	*		MS-8904	GeForce FX 5800	128MB/DDR SDRAM	4.30.20.u3.05	8x	8X
51			MS-8907	GeForce FX 5200	128MB/DDR SDRAM	4.34.20.18.00	8x	8X
52			MS-8911	GeForce FX 5200	128MB/DDR SDRAM	4.34.20.15.00	8x	8X
53			MS-8912	GeForce FX 5600	256MB/DDR SDRAM	4.31.20.40.09	8x	8X
54			MS-8917	GeForce FX 5200	128MB/DDR SDRAM	4.34.20.22.00	8x	8X
55			MS-8919	GeForce FX 5200	128MB/DDR SDRAM	4.34.20.23.08	8x	8X
56	*		MS-8923	GeForce FX 5200 Ultra	128MB/DDR SDRAM	4.34.20.23.00	8x	8X
57			MS-8929	GeForce FX 5900	128MB/DDR SDRAM	4.35.20.18.04	8x	8X
58	*		MS-8931	GeForce FX 5600 Ultra	128MB/DDR SDRAM	4.31.20.51.00	8x	8X
59		Pixel View	MVGA-NBG25GA	GeForce 4 Ti 4200	128MB/SDRAM	4.25.00.28	4x	4X
60		SUMA	Platinum Geforce FX 5600	GeForce FX 5600	128MB/DDR SDRAM	4.31.20.38.00	8x	8X
61	*	Triplex		Xabre Pro	64MB/SDRAM	0.80.00	8x	8X
62	*		Millennium Silver	GeForce 4 MX 440	64MB/DDR	4.17.00.24	4x	4X
63	*			SIS Sabre 600 Ultra	64MB/DDR SDRAM	1.08.03	8x	8X
64	*	VINIX	VINIX VX-3340	XABRE400	64MB/DDR SDRAM	1.03.01	8x	8X

No.	VGA Driver Version	Install Driver	WinBench 99	3D Mark 2001SE BenchMark	Play VCD	Quality
01	6.14.10.4403	OK	OK	OK	OK	OK
02	6.13.10.6153	OK	OK	OK	OK	OK
03	6.13.10.6153	OK	OK	OK	OK	OK
04	6.14.10.6360	OK	OK	OK	OK	OK
05	6.12.10.3024	OK	OK	OK	OK	OK
06	6.12.10.3024	OK	OK	OK	OK	OK
07	6.14.10.6360	OK	OK	OK	OK	OK
08	6.14.10.6360	OK	OK	OK	OK	OK
09	6.14.10.6360	OK	OK	OK	OK	OK
10	6.14.10.6360	OK	OK	OK	OK	OK
11	6.14.10.6360	OK	OK	OK	OK	OK
12	6.14.10.6360	OK	OK	OK	OK	OK
13	6.13.10.2980	OK	OK	OK	OK	OK
14	6.13.10.2980	OK	OK	OK	OK	OK
15	2.9.5.8	OK	OK	OK	OK	OK
16	6.13.10.6143	OK	OK	OK	OK	OK
17	2.7.5.1	OK	OK	OK	OK	OK
18	4.4.0.3	OK	OK	OK	OK	OK
19	6.13.10.2958	OK	OK	OK	OK	OK
20	6.14.10.4403	OK	OK	OK	OK	OK
21	6.13.10.2958	OK	OK	OK	OK	OK
22	6.14.10.4403	OK	OK	OK	OK	OK
23	6.13.10.6143	OK	OK	OK	OK	OK
24	6.14.1.6307	OK	OK	OK	OK	OK
25	6.14.1.6307	OK	OK	OK	OK	OK
26	6.13.10.2958	OK	OK	OK	OK	OK
27	6.13.10.2958	OK	OK	OK	OK	OK
28	6.13.10.2958	OK	OK	OK	OK	OK
29	6.13.10.2958	OK	OK	OK	OK	OK
30	5.1.2001.0	OK	OK	OK	OK	OK
31	5.12.01.1210	OK	OK	OK	OK	OK
32	1.0.0.223	OK	OK	OK	OK	OK
33	6.13.10.2958	OK	OK	OK	OK	OK
34	6.13.10.2958	OK	OK	OK	OK	OK
35	6.13.10.2958	OK	OK	OK	OK	OK
36	6.13.10.2958	OK	OK	OK	OK	OK
37	6.13.10.2958	OK	OK	OK	OK	OK
38	6.13.10.2958	OK	OK	OK	OK	OK
39	6.13.10.2958	OK	OK	OK	OK	OK
40	6.13.10.2958	OK	OK	OK	OK	OK

41	6.13.10.2958	OK	OK	OK	OK	OK
42	6.13.10.2958	OK	OK	OK	OK	OK
43	6.13.10.4107	OK	OK	OK	OK	OK
44	6.14.10.4403	OK	OK	OK	OK	OK
45	6.14.10.4403	OK	OK	OK	OK	OK
46	6.14.10.4403	OK	OK	OK	OK	OK
47	6.13.10.4107	OK	OK	OK	OK	OK
48	6.14.10.4403	OK	OK	OK	OK	OK
49	4.4.0.3	OK	OK	OK	OK	OK
50	6.14.10.4403	OK	OK	OK	OK	OK
51	6.14.10.4403	OK	OK	OK	OK	OK
52	6.14.10.4403	OK	OK	OK	OK	OK
53	6.14.10.4403	OK	OK	OK	OK	OK
54	6.14.10.4403	OK	OK	OK	OK	OK
55	4.4.0.3	OK	OK	OK	OK	OK
56	4.4.0.3	OK	OK	OK	OK	OK
57	6.14.10.4403	OK	OK	OK	OK	OK
58	6.14.10.4403	OK	OK	OK	OK	OK
59	6.14.10.4403	OK	OK	OK	OK	OK
60	6.14.10.4403	OK	OK	OK	OK	OK
61	6.13.10.3020	OK	OK	OK	OK	OK
62	6.13.10.2958	OK	OK	OK	OK	OK
63	6.13.10.3030	OK	OK	OK	OK	OK
64	6.13.10.3030	OK	OK	OK	OK	OK