

# VGA Card

## PCI VGA Card

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	AMD	Althon 950	100*9.5
	Memory	Micron	MT46X16MBTG-75	256MB,266MHz
	VGA Card	As Follows		
	Lan Card			
	Sound Card			
	Hard Drive	Seagate	U10 ST310212A	ATA100,10.2GB
	CD-ROM	Teac	CD540E	
	Floppy Drive	Teac	FD235HF	
	Power Supply	FSP	250-60GTA	
	Mouse	Logitech	MS34	
	Keyboard	NAX	6868	
Monitor	Hitachi	CM 640ET		

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	NO.9 Imagine 128 Series 2	Imagine 128 Series II	4MB/EDO RAM	3.01.03
06	STB Nitro 3D	S3 Virge/GX	4MB/EDO RAM	1.3
07	MICRO-STAR MS-8834	NVIDIA GeForce 2 MX	32MB/SDRAM	3.11.01.30.76

No.	VGA Driver Version	Install Driver	WinBench99	Play VCD	Quality
01	5.1.2001.0	OK	43.9-309	OK	OK
02	2.1.8.3	OK	310-666	OK	OK
03	NO DISPLAY				
04	5.1.2001.0	OK	58.5-300	OK	OK
05	No DISPLAY				
06	5.1.2535.0	OK	120-352	OK	OK
07	5.1.2001.0	OK	329-670	OK	OK

## AGP VGA Card

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	<i>AMD</i>	<i>Althon 950</i>	<i>100*9.5</i>
	Memory	<i>Micron</i>	<i>MT46X16MBTG-75</i>	<i>256MB,266MHz</i>
	VGA Card	<i>As Follows</i>		
	Lan Card			
	Sound Card			
	Hard Drive	<i>Fujitsu</i>	<i>MPE 3136AH</i>	<i>ATA66 13.6GB</i>
	CD-ROM	<i>Teac</i>	<i>CD532E</i>	
	Floppy Drive	<i>Sony</i>	<i>MPF 320E</i>	
	Power Supply	<i>FSP</i>	<i>250-60GTA</i>	
	Mouse	<i>Logitech</i>	<i>MS34</i>	
	Keyboard	<i>NAX</i>	<i>6868</i>	
Monitor	<i>Hitachi</i>	<i>CM 640ET</i>		

No.	Model	VGA Chip	VGA Memory /Memory Type	VGA BIOS	AGP Speed
01	ATI Radeon DDR	Radeon DDR	64MB/SDRAM	P/N113-70702-100	
02	ATI Radeon LE	Radeon LE DDR	32MB/DDR SGRAM	P/N113-10604-100	
03	ASUS AGP-V3800 Ultra	RIVA TNT2 Ultra	32MB/SGRAM	2.05.09A	
04	ASUS AGP-V7700 Deluxe	GeForce 2 GTS	32MB/DDR SGRAM	2.15.01.13	
05	ASUS AGP-V7100 Pro	GeForce 2 MX400	32MB/SDRAM	3.11.01.24.AS04	
06	ASUS V8200	GeForce 3	64MB/DDR SDRAM	3.11.01.24.AS04	
07	CardexPert SG4	Savage4 Pro	16MB/SDRAM	2.10.29	
08	Canopus Spectra 7400DDR	Nvidia GeForce 256 DDR	32MB/DDR SGRAM	S2.12.03V	
09	Creative 3D Blaster	Nvidia Geforce256 Pro	32MB/SGRAM	2.10.04.02.04	
10	Diamond Viper V770 Ultra	RIVA TNT2 Ultra	32MB/SDRAM	202C4A02	
11	ELSA Erazor III	NVIDIA RIVA TNT2	32MB/SDRAM	3.01.00	
12	ELSA Gladiac	NVIDIA GeForce 2 GTS	32MB/DDR SDRAM	0.00.03	
13	ELSA Gladiac Ultra	NVIDIA GeForce 2 Ultra	64MB/SDRAM	3.15.00.12.03	
14	ELSA Gladiac 311	GeForce2 MX 200	32MB/SDRAM	3.11.01.24.00	
15	ELSA Gladiac 511	GeForce2 MX 400	64MB/SDRAM	3.11.01.24.40	
16	ELSA Gladiac 920	Nvidia Geforce 3	64MB/DDR SDRAM	3.20.00.10.04	
17	Hercules Dynamite	RIVA TNT2 Ultra	32MB/SDRAM	2.05.17.03.00	
18	Leadtek Winfast	GeForce 2 GTS	32MB/DDR SDRAM	2.15.01.04	
19	Leadtek Winfast	GeForce 2 MX DH Pro	32MB/SDRAM	3.11.00.07.00	
20	Leadtek WinFast SH MAX / TV-OUT	GeForce2 MX 400	64MB/SDRAM	V04.02.2001	
21	Leadtek WinFast	GeForce 3 TD	64MB/DDR SDRAM	V04.23.2001	
22	Matrox Millennium G400	G4+MDHA32G	32MB/SGRAM	V1.6A	

23	Matrox Millennium G450	G45+MDHA32DB DDR	32MB/DDR SDRAM	V1.2(b21)	
24	Matrox Millennium G550	G55+MDHA32DB	32MB/DDR SGRAM	V1.0	
25	MICRO-STAR MS-8806	RIVA TNT2	32MB/SDRAM	2.05.17.03.00	
26	MICRO-STAR MS-8808	RIVA TNT2M64	8MB/SGRAM	2.05.17.03.00	
27	MICRO-STAR MS-8815	NVIDIA GeForce 2 GTS	32MB/DDR SDRAM	2.15.01.10.00	
28	MICRO-STAR MS-8816	NVIDIA GeForce 2 MX	32MB/SDRAM	3.11.00.04.00	
29	MICRO-STAR MS-8820	NVIDIA GeForce2 GTS	32MB/SGRAM	3.15.00.12.00	
30	MICRO-STAR MS-8822	NVIDIA GeForce 3	64MB/DDR SDRAM	3.20.00.10.00	
31	MICRO-STAR MS-8826	NVIDIA GeForce2 MX 400	64MB/SDRAM	3.11.01.11.05	
32	MICRO-STAR MS-8829	NVIDIA GeForce 2 MX 200	32MB/SDRAM	3.11.00.18.00	
33	MICRO-STAR MS-8831	NVIDIA GeForce2 GTS Pro	64MB/SDRAM	3.15.00.12.00	
34	MICRO-STAR MS-8836	NVIDIA GeForce 2 Ti	64MB/SDRAM	3.15.01.04.22	
35	MICRO-STAR MS-8851	NVIDIA GeForce 3 Ti 200	64MB/SDRAM	3.20.00.18.11	
36	MICRO-STAR MS-8854	NVIDIA GeForce 3 Ti 500	64MB/SDRAM	3.20.00.20.10	
37	STB 3Dfx VooDoo3 3500TV	3Dfx VooDoo 3500TV	16MB/SDRAM	2.15.05	
38	PixelView MVGA-NVG11AM	GeForce 2 MX400	64MB/SDRAM	3.11.00.18	
39	Triplex Screwdriver	SiS315	64MB/SDRAM	0.99.00	

No.	VGA Driver Version	Install Driver	WinBench 99	3D WinBench 2000	Play VCD	Quality
01	5.1.2001.0	OK	375-753	39.1	OK	OK
02	5.1.2001.0	OK	371-834	42.1	OK	OK
03	2.1.8.3	OK	395-849	32.6	OK	OK
04	2.1.8.3	OK	471-860	69.5	OK	OK
05	2.1.8.3	OK	433-859	61.6	OK	OK
06	2.1.8.3	OK	482-868	72.1	OK	OK
07	5.1.2001.0	OK	118-547	No Result	OK	OK
08	2.1.8.3	OK	474-834	56.4	OK	OK
09	2.1.8.3	OK	477-863	56.4	OK	OK
10	2.1.8.3	OK	284-814	32.4	OK	OK
11	2.1.8.3	OK	332-842	24.2	OK	OK
12	2.1.8.3	OK	541-918	58.8	OK	OK
13	2.1.8.3	OK	424-754	72.7	OK	OK
14	1.0.7.0	OK	247-848	27	OK	OK
15	1.0.7.0	OK	443-890	51.7	OK	OK
16	2.1.8.3	OK	485-874	72.1	OK	OK
17	2.1.8.3	OK	394-836	31.2	OK	OK
18	2.1.8.3	OK	529-894	69.4	OK	OK
19	2.1.8.3	OK	439-891	49.9	OK	OK
20	2.1.8.3	OK	435-880	51.6	OK	OK
21	2.1.8.3	OK	544-895	72.3	OK	OK
22	5.1.2001.0	OK	292-718	36.6	OK	OK
23	5.12.01.1710	OK	171-645	20.2	OK	OK
24	5.12.01.1210	OK	258-715	25.2	OK	OK
25	2.1.8.3	OK	339-849	31.2	OK	OK
26	2.1.8.3	OK	210-754	17.3	OK	OK
27	2.1.8.3	OK	593-1040	58.5	OK	OK
28	2.1.8.3	OK	435-867	60.9	OK	OK
29	5.1.2001.0	OK	470-877	53.9	OK	OK
30	2.1.8.3	OK	540-889	59	OK	OK
31	2.1.8.3	OK	44.3-901	51.5	OK	OK
32	2.1.8.3	OK	239-822	27.1	OK	OK
33	2.1.8.3	OK	551-897	71.1	OK	OK
34	2.1.8.3	OK	542-897	72	OK	OK
35	2.1.8.3	OK	604-1060	71.7	OK	OK
36	2.1.8.3	OK	491-868	72.4	OK	OK
37	2.1.2001.0	OK	300-803	41.3	OK	OK
38	2.1.8.3	OK	412-898	47.5	OK	OK