

### 6A815EPD System Compatibility Test Report

Item		21	22	23	24	25
Test Equipment	CPU	Intel 800E x 1 (1.7V)	Intel 700E x 1 (1.7V)	Celeron 900 x 1 (1.7V)	FC-PGA 2 1GB x 2 (1.75V)	Intel 1GB x 2 (1.75V)
	Memory	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3	TIC 128MB-133 x 3	KINGMAX 128MB-133 x 3	KINGMAX 128MB-133 x 3
	Display	NVIDIA GeForce 2 MX200	MSI MS-8817	NVIDIA GeForce 2 MX400	ATI Xpert 2000 Pro	ATI Xpert 2000 Pro
	H.D.D	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB	Quantum LM15000AT / 15GB	Seagate ST330621A / 30GB	Seagate ST330621A / 30GB
	CD-ROM	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x	ACER 652P-074 / 52x	LEMEL 52x	LEMEL 52x
	POWER	High Power HPC-400-101	CWT CWT-300ATX12	High Power HPC-400-101	SevenTeam ST-301HR	SevenTeam ST-301HR
Test Environment	OS System	WinNT	WinNT	Win 2000	Win 2000	Win 2000
	Software	Winstone 99	Winstone 99	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001

Item		26	27	28	29	30
Test Equipment	CPU	Intel 933EB x 2 (1.75V)	Intel 933EB x 2 (1.7V)	Intel 866EB x 2 (1.75V)	Intel 866EB x 2 (1.7V)	Intel 800EB x 2 (1.7V)
	Memory	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3
	Display	MSI MS8829	MSI MS8829	MSI MS8829	MSI MS8829	MSI MS8829
	H.D.D	Maxtor 98196H8 / 80GB	Maxtor 98196H8 / 80GB	Maxtor 98196H8 / 80GB	Maxtor 98196H8 / 80GB	Maxtor 98196H8 / 80GB
	CD-ROM	Pioneer Dr-A14 / 32x	Pioneer Dr-A14 / 32x	Pioneer Dr-A14 / 32x	Pioneer Dr-A14 / 32x	Pioneer Dr-A14 / 32x
	POWER	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101
Test Environment	OS System	Win 2000	Win 2000	Win 2000	Win 2000	Win 2000
	Software	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001

Item		31	32	33	34	35
Test Equipment	CPU	Intel 733EB x 2 (1.7V)	Intel 850E x 2 (1.7V)	Intel 800E x 2 (1.7V)	Intel 700E x 2 (1.7V)	FC-PGA 2 1GB x 1 (1.75V)
	Memory	WINBOND 128MB-133 x 3	NANYA 128MB-100 x 3	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3	HITACHI 128MB-133 x 3
	Display	NVIDIA GeForce 2 MX	ATI Rage 128	NVIDIA GeForce 2 MX200	MSI MS-8817	Gigabyte GA-660PluS
	H.D.D	Quantum AS20000AT / 200GB	Seagate ST330621A / 30GB	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB	Seagate ST320414A / 20GB
	CD-ROM	ACER 652P-074 / 52x	Genuine GC-852 / 52x	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x	Creative CD-5233 / 52x
	POWER	High Power HPC-400-101	SevenTeam ST-301HR	High Power HPC-400-101	CWT CWT-300ATX12	High Power HPC-400-101
Test Environment	OS System	Win 2000	Win 2000	Win 2000	Win 2000	Win 2000
	Software	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001

Item		36	37	38	39	40
Test Equipment	CPU	Intel 1GB x 1(1.75V)	Intel 933EB x 1 (1.75V)	Intel 933EB x 1(1.7V)	Intel 866EB x 1 (1.75V)	Intel 866EB x 1(1.7V)
	Memory	HITACHI 128MB-133 x 3	MICRON 256MB-133 x 2	MICRON 256MB-133 x 2	MICRON 256MB-133 x 2	MICRON 256MB-133 x 2
	Display	Gigabyte GA-660PluS	ASUS V3800	ASUS V3800	ASUS V3800	ASUS V3800
	H.D.D	Seagate ST320414A / 20GB	Quantum AS20000AT / 20GB	Quantum AS20000AT / 20GB	Quantum AS20000AT / 20GB	Quantum AS20000AT / 20GB
	CD-ROM	Creative CD-5233 / 52x	Genuine GC-852 / 52x	Genuine GC-852 / 52x	Genuine GC-852 / 52x	Genuine GC-852 / 52x
	POWER	High Power HPC-400-101	SHARK HPS300-101	SHARK HPS300-101	SHARK HPS300-101	SHARK HPS300-101
Test Environment	OS System	Win 2000	Win 2000	Win 2000	Win 2000	Win 2000
	Software	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001

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Item		41	42	43	44	45
Test Equipment	<b>CPU</b>	Intel 800EB x 1 (1.7V)	Intel 733EB x 1 (1.7V)	Intel 850E x 1(1.7V)	Intel 800E x 1 (1.7V)	Intel 700E x 1 (1.7V)
	<b>Memory</b>	MICRON 256MB-133 x 2	WINBOND 128MB-133 X 3	NANYA 128MB-100 x 3	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3
	<b>Display</b>	ASUS V3800	NVIDIA GeForce 2 MX	ATI Rage 128	NVIDIA GeForce 2 MX200	MSI MS-8817
	<b>H.D.D</b>	Quantum AS20000AT / 20GB	Seagate ST320414A / 20GB	Quantum LM15000AT / 15GB	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB
	<b>CD-ROM</b>	Genuine GC-852 / 52x	ACER 652P-074 / 52x	Genuine GC-852 / 52x	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x
	<b>POWER</b>	SHARK HPS300-101	High Power HPC-400-101	SevenTeam ST-301HR	High Power HPC-400-101	CWT CWT-300ATX12
Test	<b>OS System</b>	Win 2000	Win 2000	Win 2000	Win 2000	Win 2000
Environment	<b>Software</b>	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001	CCWinstone 2001

Item		46	47	48	49	50
Test Equipment	<b>CPU</b>	Celeron 900 x 1 (1.7V)	FC-PGA 2 1GB x 1 (1.75V)	Intel 1GB x 1(1.75V)	Intel 933EB x 1 (1.75V)	Intel 933EB x 1(1.7V)
	<b>Memory</b>	TIC 128MB-133 x 3	HITACHI 128MB-133 x 3	HITACHI 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3
	<b>Display</b>	NVIDIA GeForce 2 MX400	Gigabyte GA-660PluS	Gigabyte GA-660PluS	ASUS V3800	ASUS V3800
	<b>H.D.D</b>	Seagate ST330621A / 30GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB
	<b>CD-ROM</b>	ACER 652P-074 / 52x	Creative CD-5233 / 52x	Creative CD-5233 / 52x	Genuine A508 / 50x	Genuine A508 / 50x
	<b>POWER</b>	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101	SevenTeam ST-300BLV	SevenTeam ST-300BLV
Test	<b>OS System</b>	Win 2000	Win 98SE	Win 98SE	Win 98SE	Win 98SE
Environment	<b>Software</b>	CCWinstone 2001	Winstone 99	Winstone 99	Winstone 99	Winstone 99

Item		51	52	53	54	55
Test Equipment	<b>CPU</b>	Intel 866EB x 1 (1.75V)	Intel 866EB x 1(1.7V)	Intel 800EB x 1 (1.7V)	Intel 733EB x 1 (1.7V)	Intel 850E x 1(1.7V)
	<b>Memory</b>	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 X 3	NANYA 128MB-100 x 3
	<b>Display</b>	ASUS V3800	ASUS V3800	ASUS V3800	NVIDIA GeForce 2 MX	ATI Rage 128
	<b>H.D.D</b>	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Quantum LM15000AT / 15GB
	<b>CD-ROM</b>	Genuine A508 / 50x	Genuine A508 / 50x	Genuine A508 / 50x	ACER 652P-074 / 52x	Genuine GC-852 / 52x
	<b>POWER</b>	SevenTeam ST-300BLV	SevenTeam ST-300BLV	SevenTeam ST-300BLV	High Power HPC-400-101	SevenTeam ST-301HR
Test	<b>OS System</b>	Win 98SE	Win 98SE	Win 98SE	Win 98SE	Win 98SE
Environment	<b>Software</b>	Winstone 99	Winstone 99	Winstone 99	Winstone 99	Winstone 99

Item		56	57	58	59	60
Test Equipment	<b>CPU</b>	Intel 800E x 1 (1.7V)	Intel 700E x 1 (1.7V)	Celeron 900 x 1 (1.7V)	FC-PGA 2 1GB x 1 (1.75V)	Intel 1GB x 1(1.75V)
	<b>Memory</b>	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3	TIC 128MB-133 x 3	HITACHI 128MB-133 x 3	HITACHI 128MB-133 x 3
	<b>Display</b>	NVIDIA GeForce 2 MX200	MSI MS-8817	NVIDIA GeForce 2 MX400	Gigabyte GA-660PluS	Gigabyte GA-660PluS
	<b>H.D.D</b>	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB	Seagate ST330621A / 30GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB
	<b>CD-ROM</b>	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x	ACER 652P-074 / 52x	Creative CD-5233 / 52x	Creative CD-5233 / 52x
	<b>POWER</b>	High Power HPC-400-101	CWT CWT-300ATX12	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101
Test	<b>OS System</b>	Win 98SE	Win 98SE	Win 98SE	Win ME	Win ME
Environment	<b>Software</b>	Winstone 99	Winstone 99	Winstone 99	Winbench 99	Winbench 99

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Item		61	62	63	64	65
Test Equipment	CPU	Intel 933EB x 1 (1.75V)	Intel 933EB x 1(1.7V)	Intel 866EB x 1 (1.75V)	Intel 866EB x 1(1.7V)	Intel 800EB x 1 (1.7V)
	Memory	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3
	Display	ASUS V3800	ASUS V3800	ASUS V3800	ASUS V3800	ASUS V3800
	H.D.D	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB	Seagate ST320414A / 20GB
	CD-ROM	Genuine A508 / 50x	Genuine A508 / 50x	Genuine A508 / 50x	Genuine A508 / 50x	Genuine A508 / 50x
	POWER	SevenTeam ST-300BLV	SevenTeam ST-300BLV	SevenTeam ST-300BLV	SevenTeam ST-300BLV	SevenTeam ST-300BLV
Test Environment	OS System	WinME	WinME	WinME	WinME	WinME
	Software	Winbench 99	Winbench 99	Winbench 99	Winbench 99	Winbench 99

Item		66	67	68	69	70
Test Equipment	CPU	Intel 733EB x 1 (1.7V)	Intel 850E x 1(1.7V)	Intel 800E x 1 (1.7V)	Intel 700E x 1 (1.7V)	Celeron 900 x 1 (1.7V)
	Memory	WINBOND 128MB-133 X 3	NANYA 128MB-100 x 3	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3	TIC 128MB-133 x 3
	Display	NVIDIA GeForce 2 MX	ATI Rage 128	NVIDIA GeForce 2 MX200	MSI MS-8817	NVIDIA GeForce 2 MX400
	H.D.D	Seagate ST320414A / 20GB	Quantum LM15000AT / 15GB	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB	Seagate ST330621A / 30GB
	CD-ROM	ACER 652P-074 / 52x	Genuine GC-852 / 52x	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x	ACER 652P-074 / 52x
	POWER	High Power HPC-400-101	SevenTeam ST-301HR	High Power HPC-400-101	CWT CWT-300ATX12	High Power HPC-400-101
Test Environment	OS System	WinME	WinME	WinME	WinME	WinME
	Software	Winbench 99	Winbench 99	Winbench 99	Winbench 99	Winbench 99

Item		71	72	73	74	75
Test Equipment	CPU	FC-PGA 2 1GB x 2 (1.75V)	Intel 1GB x 2 (1.75V)	Intel 933EB x 2 (1.75V)	Intel 933EB x 2 (1.7V)	Intel 866EB x 2 (1.75V)
	Memory	KINGMAX 128MB-133 x 3	KINGMAX 128MB-133 x 3	KINGMAX 256MB-150 x 2	KINGMAX 256MB-150 x 2	KINGMAX 256MB-150 x 2
	Display	ATI Xpert 2000 Pro	ATI Xpert 2000 Pro	MSI MS8806	MSI MS8806	MSI MS8806
	H.D.D	Seagate ST330621A / 30GB	Seagate ST330621A / 30GB	Seagate ST330621A / 20GB	Seagate ST330621A / 20GB	Seagate ST330621A / 20GB
	CD-ROM	LEMEL 52x	LEMEL 52x	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x
	POWER	SevenTeam ST-301HR	SevenTeam ST-301HR	SHARK HPS300-101	SHARK HPS300-101	SHARK HPS300-101
Test Environment	OS System	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)
	Software					

Item		76	77	78	79	80
Test Equipment	CPU	Intel 866EB x 2 (1.7V)	Intel 800EB x 2 (1.7V)	Intel 733EB x 2 (1.7V)	Intel 850E x 2 (1.7V)	Intel 800E x 2 (1.7V)
	Memory	KINGMAX 256MB-150 x 2	KINGMAX 256MB-150 x 2	WINBOND 128MB-133 X 3	NANYA 128MB-100 x 3	TIC 128MB-133 x 3
	Display	MSI MS8806	MSI MS8806	NVIDIA GeForce 2 MX	ATI Rage 128	NVIDIA GeForce 2 MX400
	H.D.D	Seagate ST330621A / 20GB	Seagate ST330621A / 20GB	Seagate ST320414A / 20GB	Quantum LM15000AT / 15GB	Seagate ST330621A / 30GB
	CD-ROM	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x	ACER 652P-074 / 52x	Genuine GC-852 / 52x	ACER 652P-074 / 52x
	POWER	SHARK HPS300-101	SHARK HPS300-101	High Power HPC-400-101	SevenTeam ST-301HR	High Power HPC-400-101
Test Environment	OS System	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)
	Software					

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Item		81	82	83	84	85
Test Equipment	<b>CPU</b>	Intel 700E x 2 (1.7V)	FC-PGA 2 1GB x 1 (1.75V)	Intel 1GB x 1(1.75V)	Intel 933EB x 1 (1.75V)	Intel 933EB x 1(1.7V)
	<b>Memory</b>	MIRA 64MB-100 x 3	WINBOND 128MB-133 x 3	TIC 128MB-133 x 3	WINBOND 128MB-133 x 3	MICRON 256MB-133 x 2
	<b>Display</b>	MSI MS-8817	NVIDIA GeForce 2 MX	NVIDIA GeForce 2 MX400	NVIDIA GeForce 2 MX	ASUS V3800
	<b>H.D.D</b>	Quantum LD15000AT / 15GB	Quantum AS20000AT / 20GB	Seagate ST330621A / 30GB	Quantum AS20000AT / 20GB	Quantum AS20000AT / 20GB
	<b>CD-ROM</b>	AFREEY CD-2052E / 52x	ACER 652P-074 / 52x	ACER 652P-074 / 52x	ACER 652P-074 / 52x	Genuine GC-852 / 52x
	<b>POWER</b>	CWT CWT-300ATX12	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101	SHARK HPS300-101
Test Environment	<b>OS System</b>	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)
	<b>Software</b>					

Item		86	87	88	89	90
Test Equipment	<b>CPU</b>	Intel 866EB x 1 (1.75V)	Intel 866EB x 1(1.7V)	Intel 800EB x 1 (1.7V)	Intel 733EB x 1 (1.7V)	Intel 850E x 1(1.7V)
	<b>Memory</b>	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 x 3	WINBOND 128MB-133 X 3	NANYA 128MB-100 x 3
	<b>Display</b>	NVIDIA GeForce 2 MX	NVIDIA GeForce 2 MX	NVIDIA GeForce 2 MX	NVIDIA GeForce 2 MX	ATI Rage 128
	<b>H.D.D</b>	Quantum AS20000AT / 20GB	Quantum AS20000AT / 20GB	Quantum AS20000AT / 20GB	Seagate ST320414A / 20GB	Quantum LM15000AT / 15GB
	<b>CD-ROM</b>	ACER 652P-074 / 52x	ACER 652P-074 / 52x	ACER 652P-074 / 52x	ACER 652P-074 / 52x	Genuine GC-852 / 52x
	<b>POWER</b>	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101	High Power HPC-400-101	SevenTeam ST-301HR
Test Environment	<b>OS System</b>	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)
	<b>Software</b>					

Item		91	92	93	94	95
Test Equipment	<b>CPU</b>	Intel 800E x 1 (1.7V)	Intel 700E x 1 (1.7V)	Celeron 900 x 1 (1.7V)	FC-PGA 2 1GB x 1 (1.75V)	Intel 1GB x 1 (1.75V)
	<b>Memory</b>	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3	TIC 128MB-133 x 3	KINGMAX 128MB-133 x 3	KINGMAX 128MB-133 x 3
	<b>Display</b>	NVIDIA GeForce 2 MX200	MSI MS-8817	NVIDIA GeForce 2 MX400	ATI Xpert 2000 Pro	ATI Xpert 2000 Pro
	<b>H.D.D</b>	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB	Quantum LM15000AT / 15GB	Seagate ST330621A / 30GB	Seagate ST330621A / 30GB
	<b>CD-ROM</b>	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x	ACER 652P-074 / 52x	LEMEL 52x	LEMEL 52x
	<b>POWER</b>	High Power HPC-400-101	CWT CWT-300ATX12	High Power HPC-400-101	SevenTeam ST-301HR	SevenTeam ST-301HR
Test Environment	<b>OS System</b>	Win2000 (Japanese)	Win2000 (Japanese)	Win2000 (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)
	<b>Software</b>					

Item		96	97	98	99	100
Test Equipment	<b>CPU</b>	Intel 933EB x 1 (1.75V)	Intel 933EB x 1(1.7V)	Intel 866EB x 1 (1.75V)	Intel 866EB x 1(1.7V)	Intel 800EB x 1 (1.7V)
	<b>Memory</b>	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3	KINGMAX 128MB-150 x 3
	<b>Display</b>	WinFast S320V	WinFast S320V	WinFast S320V	WinFast S320V	WinFast S320V
	<b>H.D.D</b>	Maxtor 52049H3 / 20GB	Maxtor 52049H3 / 20GB	Maxtor 52049H3 / 20GB	Maxtor 52049H3 / 20GB	Maxtor 52049H3 / 20GB
	<b>CD-ROM</b>	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x	ASUS CD-S400 / 40x
	<b>POWER</b>	SevenTeam ST-301HR	SevenTeam ST-301HR	SevenTeam ST-301HR	SevenTeam ST-301HR	SevenTeam ST-301HR
Test Environment	<b>OS System</b>	Win98SE (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)
	<b>Software</b>					

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Item		101	102	103	104	105
Test Equipment	CPU	Intel 733EB x 1 (1.7V)	Intel 850E x 1(1.7V)	Intel 800E x 1 (1.7V)	Intel 700E x 1 (1.7V)	Celeron 900 x 1 (1.7V)
	Memory	WINBOND 128MB-133 X 3	NANYA 128MB-100 x 3	VALUE 128MB-133 x 3	MIRA 64MB-100 x 3	TIC 128MB-133 x 3
	Display	NVIDIA GeForce 2 MX	ATI Rage 128	NVIDIA GeForce 2 MX200	MSI MS-8817	NVIDIA GeForce 2 MX400
	H.D.D	Seagate ST320414A / 20GB	Quantum LM15000AT / 15GB	Seagate ST330621A / 30GB	Quantum LD15000AT / 15GB	Quantum LM15000AT / 15GB
	CD-ROM	ACER 652P-074 / 52x	Genuine GC-852 / 52x	ACER 652P-074 / 52x	AFREEY CD-2052E / 52x	ACER 652P-074 / 52x
	POWER	High Power HPC-400-101	SevenTeam ST-301HR	High Power HPC-400-101	CWT CWT-300ATX12	High Power HPC-400-101
Test Environment	OS System	Win98SE (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)	Win98SE (Japanese)
	Software					

#### B. AGP Display Compatibility Test Win98 SE 1024 x 768 x 16 bit

AGP Model	Vendor	AGP Mode	Dirver Version	3D MARK 2001 Bench Mode	Quake III Demo 001		
					frames	seconds	fps
GeForce 256	Creative	4x	4.12.01.0758	2019	1346	11.5	117.5
GA-GF1280	Gigabyte	4x	4.12.01.0758	2172	1346	11.2	120.0
MS-8806(TNT II Pro)	MSI	4x	4.12.01.0758	1463	1346	17.7	76.0

#### C. AGP Display Compatibility Test Win2000 1024 x 768 x 32 bit

AGP Model	Vendor	AGP Mode	Dirver Version	3D MARK 2000 Bench Mode	Quake III Demo 001		
					frames	seconds	fps
GeForce 256	ACORP	4x	5.12.01.0758	3878	1346	13.2	102.3
V7100 (GeForce 2 MX)	ASUS	4x	5.12.01.0758	4416	1346	12.1	110.9
MS-8816 (GeForce 2 MX)	MSI	4x	5.12.01.0758	4436	1346	12.1	111.1

#### D. PCI/ISA Device Compatibility Test

Device TYPE	BUS	Description	Result
All PCI/ISA Device Card	PCI	Full Loading test for Win98SE	Pass

Device Model	BUS	Vendor Model	Driver Version	Result
All PCI/ISA Device Card	PCI	Creative PCI 128	4.12.01.2003	Pass
	PCI	Intel 82559	3.37.07.0000	Pass
	PCI	ACHIP 6712U	3.00	Pass
	PCI	Tekram DC-390	4.10.1998	Pass
	PCI	Smart Link 56K Modem	2.04	Pass

#### E. Other Peripherals Compatibility Test

Device Model	Vendor Model	Result
USB Mouse	GENUINE opticon Mouse	Pass
	Model : AM-868-U USB Mouse	Pass
USB Keyboard	Model : 7932M Keyboard	Pass
USB Modem	ACORP 56K Fax Modem	Pass
USB Print	EPSON STYLVS COLOR 740	Pass
USB ZIP	Iomega ware ZIP 100	Pass
USB SCANNER	ACER S2W 3400	Pass
USB Joystick	Microsoft SideWinder P&P Game Pad	Pass
Mouse	Logitech M-MM43 Serial Mouse	Pass
	Microsoft Serial Mouse	Pass
Modem	Lemel 33.6K Modem	Pass
Print	HP Laserjet 5L	Pass
PS/2 Mouse	Microsoft PS / 2 Mouse	Pass
PS/2 Keyboard	Lemel 5201 Keyboard	Pass