

## 7KT266AL System Compatibility Test Report

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**Note:**

This test report is for your reference, we would like to suggest you to use these devices that we had approved.

### A. CPU & Memory Compatibility Test Pass

<b>CPU</b> <b>MEMORY</b>	Athlon 1000 / FSB100	Duron 850 / FSB100	Athlon 1333 / FSB133	Athlon XP 1600+	Morgan 1000 / FSB 100
MITSUBISHI(256MB-133,16Mx8)	256M x 2	256M x 1	256M x 1	256M x 1	256M x 1
M2V28S30ATP	D1 , D2 Pass	D2 Pass	D2 Pass	D1 Pass	D1 Pass
MICRON (128MB-133 , 16Mx8)	128M x 1	128M x 1	128M x 1	128M x 2	128M x 1
48LC16M8A2	D1 Pass	D1 Pass	D2 Pass	D1 , D2 Pass	D2 Pass
Winboard (256MB-133 , 16Mx8)	256M x 1	256M x 1	256M x 1	256M x 2	256M x 1
W981208BH-75	D2 Pass	D1 Pass	D1 Pass	D1 , D2 Pass	D2 Pass
PQI (128MB-133)	128M x 1	128M x 1	128M x 1	128M x 1	128M x 1
PQ3S88C75	D2 Pass	D1 Pass	D2 Pass	D1 Pass	D1 Pass

<b>CPU</b> <b>MEMORY</b>	Duron 950 / FSB100	Athlon 1200 / FSB100	Athlon 1400 / FSB133	Athlon XP 1600+	Morgan 1000 / FSB100
NANYA (512MB-266)	512M x 1	512M x 1	512M x 1	512M x 1	512M x 1
NT5DS32M8AT-7K	D1 Pass	D2 Pass	D1 Pass	D1 Pass	D2 Pass
HYUNDAI (128MB-266)	128M x 1	128M x 1	128M x 1	128M x 1	128M x 1
HY5DU28822T-H (Kingston)	D1 Pass	D1 Pass	D2 Pass	D2 Pass	D1 Pass
SAMSUNG (128MB-266)	128M x 1	128M x 1	128M x 1	128M x 1	128M x 1
K4H280838B-TCB0 (Buffalo)	D2 Pass	D2 Pass	D2 Pass	D1 Pass	D1 Pass
NANYA (256MB-266)	256M x 1	256M x 1	256M x 1	256M x 1	256M x 1
NT5DS16M8AT-7K	D1 Pass	D2 Pass	D2 Pass	D1 Pass	D2 Pass

### B. AGP Display Compatibility Test

#### Win98 SE 1024 x 768 x 32 bit

AGP Model	Vendor	AGP Mode	Dirver	3D MARK 2001 Bench Mode	Quake III Demo 001		
			Version		frames	seconds	fps
Voodoo 4500	3DFx	2X	4.12.01.0666	1689	1346	12.1	111.0
Rage 128 Pro	ATI	2X	4.13.7078	1429	1346	21.0	64.2
Gladiac 920	ELSA	4X	4.13.01.1241	5108	1346	9.9	136.0
Gladiac GTS Pro	ELSA	4X	4.13.01.1241	3467	1346	9.7	138.2
MS-8815 (GeForce 2 GTS)	MSI	4X	4.13.01.1241	3105	1346	9.8	137.4

#### Win2000 1024 x 768 x 32 bit

AGP Model	Vendor	AGP Mode	Dirver	3D MARK 2001 Bench Mode	Quake III Demo 001		
			Version		frames	seconds	fps
V7100 Pro(GeForce 2MX400)	ASUS	4X	5.13.01.1241	2379	1346	10.3	130.6
RADEON 64	ATI	4X	5.13.01.3102	3006	1346	11.2	120.1
G450	Matrox	4X	5.12.01.1130	1240	1346	22.4	60.2
Voodoo 4000	Meitech	4X	5.00.2195.0197	1460	1346	19.7	68.4
GeForce 3	WinFast	4X	5.13.01.1241	4815	1346	10.1	133.1

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### C. PCI/ISA Device Compatibility Test

#### Win98 SE

Device Model	BUS	Vendor Model	Driver Version	Result
All PCI/ISA Device Card	PCI 1	3COM 905C	1.60.00.0000	PASS
	PCI 2	IOI-1394TTO	4.10.2222	PASS
	PCI 3	Creative Vibra 128	4.12.01.2003	PASS
	PCI 4	AHA 2940UW	V2.21a	PASS
	CNR	HAMR 5600 Voice Modem	2.04	PASS

#### Win2000

Device Model	BUS	Vendor Model	Driver Version	Result
All PCI/ISA Device Card	PCI 1	IOI-1394TTO	5.00.2135.1	PASS
	PCI 2	CMI8738 PCI Audio	5.12.01.0612	PASS
	PCI 3	AHA 2940UW	V2.20b	PASS
	PCI 4	3COM 905C	1.56.50.0013	PASS
	CNR	HAMR 5600 Voice Modem	2.0.9.7	PASS

### D. Other Peripherals Compatibility Test

Device Model	Vendor Model	Result
USB Mouse	DEXIN MODEL:A3U800A	Pass
	Microsoft Optical USB Mouse	Pass
USB Keyboard	Genuine K371 USE Keyboard	Pass
	Unknown 7932M Keyboard	Pass
USB Modem	ACORP Conexant HCF V90 Data Fax USB Modem	Pass
USB Print	EPSON Stylus 740	Pass
USB ZIP	IOMEGA Z100	Pass
USB SCANNER	ACER U2W 3400	Pass
	UMAX Astra 3400	Pass
USB Joystick	Microsoft SideWinder P&P Game Pad	Pass
	Microsoft SideWinder Precision 2	Pass
USB Digital CAMERA	FinePix 2400Zoom	Pass
Mouse	Logitech M-CAA43 Mouse	Pass
Modem	LEMEL 1456VQE-C Modem	Pass
Print	HP Laserjet 5L	Pass
PS/2 Mouse	Microsoft PS / 2 Mouse	Pass
PS/2 Keyboard	MITAC 9000A Keyboard	Pass
	Unknown F-21SQ Keyboard	Pass

### E. System Reliability Test

O.S. Environment	Test Software	Version	Loop times	Result
Win98 SE	WinStone 2001 Business Test	1.0	8 Hours	40 Hours
	SysMark 2001	1.0	1 Time	
	Burning Test	2.2	1 Time	
	3D MARK 2001 DEMO Mode Test	1.0	8 Hours	62 Hours
Win ME	Quake III DEMO Mode Test	1.0	8 Hours	PASS
Win NT 4.0	WinStone 99 All Test	1.3	8 Hours	45 Hours
	HCT System stress Test	9.5	8 Hours	Pass
	Content Creation Winstone 2001	1.0	8 Hours	39 Hours
Win 2000	Content Creation Winstone 2001	1.0	8 Hours	39 Hours
	SysMark 2000	1.0	1 Time	PASS