

<b>Memory</b>				
<b>Vendor</b>	<b>Model Name</b>	<b>Type, Frequency</b>	<b>Size</b>	<b>Chipset</b>
HYNIX	HYMP125S64CP8-S6	DDRII 800	2GB	HYNIX
Transcend	JM800QSU-1G	DDRII 800	1GB	PSC
	JM800QSU-2G	DDRII 800	2GB	PSC
UNIFOSA	GU332G0ALEPR8H2F	DDRII 800	2GB	ELPIDA
	M470T2864QZ3-CF7 + HYMP125S64CP8-S6	DDRII 800	3GB	
HYNIX	HYMP112S64CP6-S6 + HYMP125S64CP8-S6	DDRII 800	3GB	
<b>CPU</b>				
<b>Vendor</b>	<b>CPU Name</b>	<b>CLK Speed</b>	<b>FSB (MHz)</b>	<b>L2 Cache</b>
Intel	Penryn Core 2 Duo P8700 (R0)	2.53GHz	1066MHz	3MB
	Penryn Core 2 Duo P8600 (R0)	2.4GHz	1066MHz	3MB
	Penryn Core 2 Duo P8400 (R0)	2.26GHz	1066MHz	3MB
	Penryn Core 2 Duo P7350	2.0GHz	1066MHz	3MB
	Penryn Core 2 Duo T6600 (R0)	2.2GHz	800MHz	2MB
	Penryn Core 2 Duo T6500 (R0)	2.1GHz	800MHz	2MB
	Pentium Duo T4500 (R0)	2.3GHz	800MHz	1MB
	Pentium Duo T4400 (R0)	2.2GHz	800MHz	1MB
	Pentium Duo T4300 (R0)	2.1GHz	800MHz	1MB
	Pentium Duo T4200	2.0GHz	800MHz	1MB
	Pentium Duo T3400	2.16GHz	667MHz	1MB
	Celeron Dual Core T3100 (R0)	1.9GHz	800MHz	1MB
	Celeron Dual Core T3000 (R0)	1.8GHz	800MHz	1MB
	Celeron Dual Core T1600	1.66GHz	667MHz	1MB
<b>ODD</b>				
<b>Vendor</b>	<b>Model Name</b>	<b>Type</b>	<b>MSI P/N</b>	
SONY NEC OPTIARC	AD-7580S	Super Multi	S7D-2270013-S14	
<b>HDD</b>				
<b>Vendor</b>	<b>Model Name</b>	<b>Spec</b>	<b>Size</b>	<b>Speed</b>
WD	WD2500BEVT-22ZCT0	SATA 2.5 inch	250GB	5400RPM
	WD3200BEVT-xxZCT0	SATA 2.5 inch	320GB	5400RPM
	WD5000BEVT-xxZATO	SATA 2.5 inch	500GB	5400RPM
	WD6400BEVT-22A0RT0	SATA 2.5 inch	640GB	5400RPM