

ASUS N61VG-JX038X 雙® 雙™ 2 雙 T6600 40.6 雙雙 (16") 2 雙雙雙 DDR2-SDRAM 320 雙雙雙 NVIDIA® GeForce® GT 220M Windows Vista Home Premium

雙雙 : ASUS

雙雙 雙雙: 90NXDA321A2321XL133

雙雙 雙雙 : N61VG-JX038X

ASUS N61VG-JX038X. 雙雙雙 雙雙: 雙® 雙™ 2 雙, 雙雙雙: T6600, 雙雙雙 雙雙: 2.2 雙雙雙. 雙雙 雙雙雙: 40.6 雙雙雙 (16"), 雙雙雙雙 雙雙: 1366 x 768 雙. 雙雙 雙雙: 2 雙雙雙, 雙雙雙雙雙: DDR2-SDRAM. 雙雙 雙雙雙: 320 雙雙雙. 雙雙 雙雙雙 雙雙: 3G. 雙雙 雙雙雙 雙雙 雙雙: NVIDIA® GeForce® GT 220M. 雙雙雙 雙雙 雙雙: Windows Vista Home Premium. 雙雙: 2.71 雙雙雙



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雙雙雙 雙雙 雙雙	64-bit	雙雙 雙雙 雙雙 雙雙	×
雙雙雙 雙雙	Intel Core 2 Duo T6000 Series	雙雙 雙雙 SpeedStep 雙雙	✓
雙雙雙 雙雙	Penryn	雙雙 雙雙 雙雙 HD 雙雙	×
雙雙 雙雙	FSB	雙雙 Clear Video Technology	×
FSB 雙雙	×	雙雙 InTru™ 3D 雙雙	×
雙雙	R0	雙雙 雙雙	×
TDP(Thermal Design Power)	35 雙雙	雙雙 雙雙 雙雙 雙雙 雙雙	×
Tjunction	90 雙	雙雙 雙雙 雙雙 雙雙	×
雙雙 雙雙雙雙 雙雙 雙	410 M	雙雙 AES New 雙雙	×
雙雙 雙雙 雙雙	107 mm²	雙雙 Trusted Execution 雙雙	×
雙雙/雙雙 雙雙	11	雙雙 雙雙 雙雙 雙雙	×
雙雙雙雙 雙雙 ECC	×		

CPU		Memory	
CPU *	2 Cores	CPU Cache VT-x (EPT)	×
Memory	DDR2-SDRAM	Demand Based Switching	×
Cache	800 MB	MID	×
Cache *	4 MB	64	✓
CPU		CPU	✓
CPU *	320 MB	CPU	×
Cache	SATA	Cache	35 x 35 MB
Cache	5400 MB	Cache	SLGF5
Cache	✓	Cache	×
Cache	MMC, SD, xD	VT-d (Virtualization Technology for Directed I/O)	×
CPU		VT-x (Virtualization Technology)	×
CPU Cache *	NVIDIA® GeForce® GT 220M	Cache	×
CPU Cache *	✓	FDI	×
CPU		Intel Rapid Storage	×
Cache	Altec Lansing	Cache	×
CPU		Cache ARK ID	37255
Cache (MP)	1.3 MP	Cache	×
CPU		CPU	
CPU Cache	3G	CPU	6
CPU	Gigabit Ethernet, WLAN	CPU	
CPU *	✓	AC	90
CPU	×	AC	100 - 240
CPU & Memory		AC	4.74
USB 2.0 *	3	AC	19
eSATA	1	DC	✓
Cache (RJ-45)	1	CPU	
HDMI *	1	CPU	384
DVI	×	CPU	265
VGA(D-Sub)	1	CPU	2.78
Cache	1	CPU	3.73
S/PDIF	✓	CPU *	2.71
CPU, CPU	✓	CPU	
CPU	×	CPU AC *	✓
CPU Cache	✓	CPU	
CPU PCMCIA	×	CPU	802.11b/g/n
CPU	×	CPU	×
		CPU	PC
		TV	×
		CPU	×

Catalog Object Cloud



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