

Technological specifications		Technological specifications of the device	
Processor	105 C	Processor architecture and generation	✗
PCI Express version and number of lanes	16	Processor architecture and generation	✓
PCI Express version	3.0	Processor architecture and generation	✓
PCI Express version and number of lanes	1x16, 2x8	Processor architecture and generation	✗
CPU architecture (bits / bits)	23	Processor architecture and generation	✓
Processor architecture (bits / bits)	✗	Processor architecture and generation	✓
Processor architecture (bits / bits)	✗	Processor architecture and generation	✗
Processor architecture (bits / bits)	2 GB	Processor architecture and generation	✓
Processor architecture (bits / bits)	DDR3-SDRAM	Processor architecture and generation	✓
Processor architecture (bits / bits)	1600 MHz	Processor architecture and generation	✓
Processor architecture (bits / bits)	2x SO-DIMM	Processor architecture and generation	✓
Processor architecture (bits / bits)	8 GB	Processor architecture and generation	✓
Processor architecture (bits / bits)	500 GB	Processor architecture and generation	✓
Processor architecture (bits / bits)	HDD	Processor architecture and generation	37.5 x 37.5 (rPGA988B)
Processor architecture (bits / bits)	1	Processor architecture and generation	AVX
Processor architecture (bits / bits)	500 GB	Processor architecture and generation	1
HDD architecture	SATA	Processor architecture and generation	✗
HDD architecture	2.5"	Processor architecture and generation	22 nm
Processor architecture (bits / bits)	DVD drive	Processor architecture and generation	✗
Processor architecture (bits / bits)	✓	Processor architecture and generation	1,00
Processor architecture (bits / bits)	SD	Processor architecture and generation	1,00
Processor architecture (bits / bits)	Intel® HD Graphics	Processor architecture and generation	✓
Processor architecture (bits / bits)	Intel® HD Graphics 4000	Processor architecture and generation	✓
Processor architecture (bits / bits)	650 MHz	Processor architecture and generation	✗
Processor architecture (bits / bits)	1100 MHz	Processor architecture and generation	✓
Processor architecture (bits / bits)	0x166	Processor architecture and generation	64899
Processor architecture (bits / bits)	HD	Processor architecture and generation	✓
Processor architecture (bits / bits)	Altec Lansing	Processor architecture and generation	✓
Processor architecture (bits / bits)	✓	Processor architecture and generation	4700 mAh
Processor architecture (bits / bits)	0,3 MP	Processor architecture and generation	50 Wh
Processor architecture (bits / bits)	Gigabit Ethernet	Processor architecture and generation	90 W
Processor architecture (bits / bits)	802.11b, 802.11g, Wi-Fi 4 (802.11n)	Processor architecture and generation	50 - 60 Hz
Processor architecture (bits / bits)	✓	Processor architecture and generation	100 - 240 V
Processor architecture (bits / bits)	10,100,1000 Mbit/s	Processor architecture and generation	19 A
Processor architecture (bits / bits)	✗	Processor architecture and generation	✓
Processor architecture (bits / bits)	10/100/1000Base-T(X)	Processor architecture and generation	✓
Processor architecture (bits / bits)	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u	Processor architecture and generation	Kensington
Processor architecture (bits / bits)	1	Processor architecture and generation	BIOS, HDD, Processor
Processor architecture (bits / bits)	2	Processor architecture and generation	348 mm
Processor architecture (bits / bits)	1	Processor architecture and generation	242 mm
Processor architecture (bits / bits)	1	Processor architecture and generation	2,9 cm
Processor architecture (bits / bits)	1	Processor architecture and generation	3,3 cm
Processor architecture (bits / bits)	1	Processor architecture and generation	2,4 kg
Processor architecture (bits / bits)	1	Processor architecture and generation	✓

Computer Specifications			Computer Specifications		
DVI Port		✗	Power Supply		AC
VGA (D-Sub) Port	1		OS		✓
USB Port	1		OS Version		✓
S/PDIF Port		✗	Network		
Bluetooth		✓	Network Type		Wi-Fi
Wireless LAN		✗	Wireless LAN Standard		✗
PCMCIA Port		✗	Wireless LAN Manufacturer		Intel
Wireless LAN		✗	OS		PC
Motherboard			Windows 7 Ultimate		Windows 7
Motherboard		Intel HM76 Express	Professional		Windows 7 Home
			Premium		Windows 7 Home Basic
			Windows 7 Starter		
			Gigabit Ethernet		

Catalog Object Cloud



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