



Asus® W2JB

Stylish. Thin. Powerful

When Asus conceived the W2J, they only had one thing in mind - design excellence. Yes, it's powerful and is feature packed but it's stylish, thin and light. As a desktop replacement notebook, the Asus W2J excels with a 17" Super Brite LCD screen, twin stereo speakers and subwoofer, Microsoft Windows MCE and TV Tuner, and HDMI port. The ATI® Mobility Radeon® X1600 with 256MB dedicated DDR3 is formidable in performance. But you won't go past the 3.5kg, 33mm (avg) thin chassis that puts it on par with most 15.4" notebooks.

17" Widescreen Clear Bright LCD, Firewire Port, Quick Start Buttons, Express Card™ Slot, 56k v.90 Modem, Gigabit Ethernet Lan, BT 2.0 + EDR, ATI Radeon X1600, 256MB dedicated, 512MB Hypermem, WSXGA+ / 1680x1050 Resolution, Dobby Digital 5.1, S/PDIF, Intel Azalia Sound, On-Board Microphone, Audio DJ, 2.5 to 3.5 hrs, 3.0 - 4.0 kgs, Built-in Standard Definition TV, Intel Core Duo, DDR II 667Mhz Memory, Sata Hard Disk Sub System, DVI-Out Port, S-Video Port, CRT/Monitor output port, Audio Input Jack, Headphone/SPDIF Jack, Microphone Jack, RJ45 Port, RJ11 Port, 4 IN 1, IDE ODD,

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Technical Specifications

Platform and Central Processing Unit (CPU)	<ul style="list-style-type: none"> Intel® Core Duo Mobile Technology Options: Intel® Core Duo T2300 1.66Ghz, 667Mhz, 2MB L2 Cache Intel® Core Duo T2400 1.83Ghz, 667Mhz, 2MB L2 Cache Intel® Core Duo T2500 2.0Ghz, 667Mhz, 2MB L2 Cache Intel® Core Duo T2600 2.16Ghz, 667Mhz, 2MB L2 Cache
Memory SubSystem (RAM)	<ul style="list-style-type: none"> 2 x DDR II 400/533/667Mhz 200-pin Sodimm slots up to 2GB Options: 1GB 200pin DDR2-533 Sodimm Ram 1GB DDR2 667Mhz Memory

Mass Storage (Hard Disk Drive/s)	<ul style="list-style-type: none"> • Sata Hard Disk Sub System <p>Options: 100GB 5400rpm 2.5" SATA Hard Disk 100GB 7200rpm 2.5" SATA Hard Disk 120GB 5400rpm 2.5" SATA Hard Disk 60GB 7200rpm 2.5" SATA Hard Disk 80GB 7200rpm 2.5" SATA Hard Disk</p>
Optical Storage	<ul style="list-style-type: none"> • 1 x Factory Installed (Fixed) IDE Optical Disk Drive Bay <p>• Dual Layer DVD+ -R/W / CD-RW: writes DVD+R discs at up to 8x speed, writes DVD-R discs at up to 4x speed, writes DVD+R/W discs at up to 2x speed, writes DVD-R/W discs at up to 2x speed, reads DVDs at up to 8x speed, writes CD-R discs at up to 16x speed, writes CD-RW discs at up to 8x speed, reads CDs at up to 24x speed</p>
Display (LCD)	<ul style="list-style-type: none"> • 17" (total diagonal viewing size) Widescreen, 16:9 aspect ratio, TFT Active Matrix LCD • WSXGA+ 1680x1050 Onscreen Resolution
Graphics Processor (GPU)	<ul style="list-style-type: none"> • ATI Mobility™ Radeon™ X1600 • PCI Express • 512MB Hyper Memory consisting of 256MB GDDR3 Dedicated Video Memory
Audio Sub System	<ul style="list-style-type: none"> • 4.1 channel speaker system • 4 stereo speakers • 1 sub woofer • Built-in Audio DJ Console for music CD • Intel® Azalia (HD Audio) Compliant Interface • 3D stereo enhanced • Sound-Blaster PRO™ compatible Sound System • OnBoard Microphone
Communications	<ul style="list-style-type: none"> • Built-in 56k v.90 Modem Adapter • Built-in 10/100/1000 Gigabit Ethernet Lan Adapter • Built-In Class 2 Bluetooth Adapter • EDR (Enhanced Data Rate)

	<ul style="list-style-type: none"> • Wireless: 802.11ABG
Input/Output	<p>Video</p> <ul style="list-style-type: none"> • S-Video Output Port • CRT/Monitor Output Port • DVI Port <p>Audio</p> <ul style="list-style-type: none"> • Audio Input Jack • Microphone Input Mini Jack • Headphone/SPDIF Output Mini Jack <p>Communications</p> <ul style="list-style-type: none"> • 4Mbps Infrared Port • RJ-11 port for Modem • RJ-45 port for LAN/Ethernet <p>Other</p> <ul style="list-style-type: none"> • IEEE 1394 400Mbps Firewire Port • Quick Start Buttons • Kensington Lock Port • 3 x 440Mbps USB 2.0 Ports • Express Card™ Slot
Card Reader	<ul style="list-style-type: none"> • 4-in-1 Memory Card Reader • SD/MMC/MS/MS PRO
Built-in TV Tuner	<ul style="list-style-type: none"> • Built-in Standard Definition TV with Remote Control