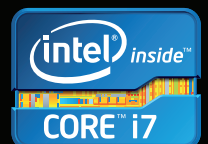


ALIENWARE | ALL POWERFUL



AURORA™
CONQUER. EXPAND. DOMINATE

- FULLY IMMERSIVE GAMING AND MULTIMEDIA EXPERIENCE WITH CORE I7 PROCESSOR AND DUAL NVIDIA GRAPHICS CARDS
- FACTORY OVERCLOCKED* TURBO BOOST TO 3.8GHz PROVIDING EVEN MORE CPU HORSEPOWER WHEN DEMANDING APPLICATIONS NEED IT
- PLENTY OF ROOM FOR EXPANSION WITH A 875W MULTI-GPU APPROVED POWER SUPPLY
- EASY ACCESS CHASSIS ALLOWS FOR HASSLE-FREE UPGRADES AND CUSTOMIZATION



INTRODUCING THE AURORA™: AAS-3506MSB

SPECIFICATIONS

PROCESSOR	Intel® Core™ i7-2600K Processor (3.4GHz, 8MB Cache)
OPERATING SYSTEM	Genuine Windows® 7 Home Premium (64-bit)
CHIPSET	Intel® P67 Chipset
MEMORY*	6GB, DDR3, 1333MHz, 4 DIMM (Max Memory - 4 DIMM, up to 16 GB)
VIDEO GRAPHICS*	1GB GDDR5 NVIDIA® GeForce® GT 545 Graphics*
HARD DRIVE*	2TB* Hard Drive
MULTIMEDIA DRIVE	24X CD/DVD Writer (DVD+/-RW) - Plays and creates CDs and DVDs
MEDIA CARD READER	19-in-1 Media Card Reader [supports Secure Digital™, MiniSD, MicroSD, SDHC, Multi Media Card™ (MMC), RS Multimedia Card (RS-MMC), Multimedia Plus Card, RD Multimedia Card Plus, Multimedia Card Micro, Memory Stick®, Memory Stick Duo, Memory Stick PRO®, Memory Stick PRO Duo, Memory Stick Micro, Compact Flash I, Compact Flash II, Smart Media™ Card (SM), xD Picture™ Card(xD), Micro Drive (MD)]
BLUETOOTH	No
DISPLAY	No Monitor
NETWORK	Integrated 10/100/1000 Gigabit Ethernet
WIRELESS CONNECTIVITY	None
AUDIO	Integrated 7.1 Channel Audio
KEYBOARD	Alienware™ Multimedia Keyboard
POINTING DEVICE	Alienware™ Optical Mouse
WEBCAM	None
POWER	875 Watt Multi-GPU Approved Power Supply
I/O PORTS	5 USB 2.0 (1 front, 4 rear) 2 USB 3.0 (1 front, 1 rear) 1 Firewire 1394a (rear) 1 eSATA 3Gb/s (rear) Headphone Jack / Audio-Out, Microphone Jack / Audio-In (both front) Digital Optical Output, Digital Coaxial Output (both rear) RJ45 (Gigabit Ethernet) (rear)
WIDTH	250 mm (9.84")
DEPTH	645 mm (25.39")
HEIGHT	426 mm (16.77")
WARRANTY & SUPPORT	1-Year Limited Hardware Warranty*, In-Home Service After Remote Diagnosis* and 24 x 7 Phone Support

SOFTWARE

ALIENWARE EXCLUSIVE	ALIENWARE COMMAND CENTER
SECURITY	McAfee SecurityCenter with Anti-Virus, Anti-Spyware, Firewall (30-Day Trial)

KEY FEATURES

Bring your games to life

Overclockable* processors and high-end graphics for an extreme gaming experience

Stay ahead of the competition

Designed for future upgrades, including dual graphics, so you can crank the 3D realism to the max

Put yourself in the action

3D and multi-display technologies plus customizable system lighting for an immersive experience

Keep your cool

Liquid-cooled CPU for quiet, marathon gaming sessions, even in the heat of battle

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***Overclocked/Overclockable:** Dell does not recommend operating the processor or other system component beyond factory settings. This may cause system instability and reduce the operating life of your system components. ***Limited Hardware Warranty:** For a copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty. ***In-Home Service After Remote Diagnosis:** Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Warranty and not resolved remotely, technician and/or part will be dispatched, usually in 1 or 2 business days following completion of Remote Diagnosis. Dell sells In-Home Service provided by the following: Dell In-Home Service provided by Dell Marketing LP; BancTec In-Home Service provided by BancTec Third Party Maintenance, Inc.; and QualxServ In-Home Service provided by QualxServ LLC. Third parties may be used to deliver the in-home service. Availability varies. Other conditions apply. For complete details about In-Home Service, visit dell.com/servicecontracts. ***Hard Drives:** GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less. ***Graphics and System Memory:** GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors. ***Trademark and Copyright Notices:** Intel, Core and the Intel Inside logo are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Microsoft and Windows are registered trademarks of Microsoft Corporation.

