



DELL™ LATITUDE™ E6420

BFR/PVC Free

The style you want and the performance you need come together in one durable and environmentally friendly package with the Dell Latitude E6420 laptop. The 14" HD, LED display, and dual-core processing options make the Latitude E6420 ideal for office-to-home professionals who require high performance and dependability as well as ease of mobility.

The Latitude E6420 is one of Dell's most environmentally friendly products. Making it easy for you to reduce your environmental impact, the E6420 features a mercury free LED display using arsenic-free display glass, has reduced levels of environmentally sensitive materials such as mercury and arsenic and can be configured to be completely free of BFR/PVC 8. The Latitude E6420 has a 5.0 Energy Star® rating, which means it uses energy-efficient power supplies, operates efficiently in multiple modes (Off, Sleep and Idle), and has advanced power-management features enabled. This level of efficiency helps you save money and energy associated with the use of your product.

Making it easier to choose products with eco-responsible packaging, this product is cradled in our innovative bamboo packaging. We know that responsible sourcing is important to you, so our bamboo is sourced from a forest far away from pandas' known habitats and near manufacturing operations to reduce the carbon footprint of shipping. For easy disposal, bamboo packaging is biodegradable and certified 'compostable' by the Soil Control Lab.

Ready for whatever your work might dish out, this business-rugged laptop is stylishly armored top to bottom with a hard-wearing MIL-STD 810G tested Tri-Metal™ casing, a highly durable anodized, brushed aluminum display back, a tough powder-coated base and reinforced steel hinges. On the inside, it is equipped with a spill-resistant keyboard, protective LCD seal and 360 degree bumper for added screen protection that can outlast the bumps and spills of everyday work.

As a member of the Latitude E-Family, the E6420 provides go anywhere productivity, confident security and efficient manageability in a durable design that's built to last - all that you've come to expect from the Latitude E-Family.

Built to Last Durability

Doing business today means working anytime, anywhere. You need a laptop to keep up with your work style. Latitude E-Family laptops combine world-class design with durability to perform, wherever business takes you.

- Get protection from extreme temperatures, vibration, dust and high altitudes with MIL-STD-810G tested laptops.
- Look sharp while working hard thanks to the Dell Tri-Metal™ chassis with a brushed aluminum finish and reinforced magnesium alloy wrapped corners.
- Worry less about making a mess with the spill-resistant keyboard and LCD protective seal that helps to form a barrier around your LCD panel when closed.
- Appreciate the fine details, from strong metal-plated hinges and rugged closing latch to the durable powder-coated underside that helps guard against nicks and scratches.

Go-Anywhere Productivity

Get long-lasting power and performance to make your job easier, whether you are in the office or on the road. Latitude E-Family laptops are built with your business in mind, offering great features to help increase productivity.

- Stay productive with an optional 6 cell ExpressCharge™ capable primary battery.
- Multitask at the speed of business with DDR3 memory and Intel® Core™ processor and UMA graphics options.
- Communicate effectively worldwide with optional built-in webcam, array microphones and a high-performing antenna for ideal mobile broadband connections.
- Work in your comfort zone with 180-degree movement and optional backlit keyboard for low-light environments.

Confident Security

Enjoy seamless integration into your IT environment and rest easy knowing that Latitude E-Family laptops—and your company data—are secure and protected anywhere in the world.

- Know your data is secure with Dell's Data Protection | Encryption⁷
- Protect your data from the unexpected mishaps with Dell Fast Response Free-Fall Sensor and StrikeZone™
- Control who has access to your data with Dell ControlVault™, Dell Data Protection | Access, contactless smart card and fingerprint reader login access options.
- Help prevent system viruses and contain data leaks with port control options.

Efficient Manageability

Manage and maintain your fleet of Latitude E-Family laptops with ease from planning and deploying to ongoing maintenance and support.

- Confidently plan future product roll-outs with Dell Latitude's long lifecycles, transitions and ImageWatch™ advance look at software and hardware changes.
- Upgrade or service key components conveniently via one single access door.
- Save time and money with Dell KACE™ easy to use systems management appliances.
- Know you have a partner with Dell for maintaining and supporting your systems with a wide range of customizable and globally focused service and support options.³

Feature	E6420
Processor Options	E6420 BFR/PVC Free Configuration ⁸ Intel® Core™ i5-2520M (Dual Core, 2.5GHz, 3M cache) Intel® Core™ i5-2540M (Dual Core, 2.6GHz, 3M cache)
Operating System Options	Genuine Windows® 7 Home Basic ⁷ Genuine Windows® 7 Home Premium Genuine Windows® 7 Professional Genuine Windows® 7 Ultimate Genuine Windows Vista® Ultimate Genuine Windows Vista® Business Genuine Windows Vista® Home Basic Linux Ubuntu 10.10
Memory ³	2GB 1DIMM DDR3 SDRAM (1333 MHz) 4GB 2DIMM DDR3 SDRAM (1333 MHz)
Chipset	Mobile Intel® QM67 Express Chipset
Graphics ⁴	Intel® HD Graphics 3000
Display Options	14.0" HD (1366x768) Anti-Glare LED 14.0" HD+ (1600x900) Anti-Glare LED
Primary Storage Options ⁵	250GB 7200 rpm SATA 500GB 7200 rpm SATA Dell Fast Response Free Fall Sensor (standard on the motherboard)
Optical Drive Options	Removable DVD+/-RW Media Module
Multimedia Options	High Quality Speakers; Stereo headphone/Microphone combo jack; Integrated, noise reducing array microphones; Optional Integrated HD video webcam and Dell Webcam Central software
Battery Options	6-cell (60Wh) Lithium Ion battery with ExpressCharge™
Power Options	150 Watt AC Adapter for BFR/PVC-Free option
Connectivity Options	10/100/1000 Gigabit Ethernet Wireless LAN and WiMAX Options ¹ : Intel® Centrino® Advanced-N 6205; Dell Wireless 1501 (802.11 b/g/n 1x1) Mobile Broadband ² & GPS Options ⁷ : Dell Wireless™ 5630 Multi-mode HSPA-EVDO Mini Card (Gobi™ 3000) with A-GPS; Dell Wireless™ 5550 Single-mode HSPA Mini Card with A-GPS Bluetooth Option: Dell Wireless 375 Bluetooth® 3.0
Ports, Slots & Chassis	Network connector (RJ-45); USB 2.0 (4) – 1 USB/eSATA combo; Stereo headphone/Microphone combo jack; Memory card reader, 54 mm ExpressCard; Docking Connector, VGA, HDMI; 1 Full and 2 Half Mini Card Slots; SmartCard Reader, optional Contactless SmartCard Reader/Fingerprint Reader; integrated modem (RJ-11) option, TPM 1.2
Input Device Options	Backlit Dual Pointing Keyboard; Multi-touch Touchpad
Dimensions & Weight ⁶ :	Width: 13.86" / 352mm; Height: (front/back) 1.06"/26.90mm to 1.28"/32.40mm; Depth: 9.49" / 241.00mm; Target Starting weight : 5.054.56lbs / 2.2907kg (with 64-cell battery and airbay)
Regulatory	Regulatory Model: P15G; Regulatory Type: P15G001; Energy Star 5.0 ; EPEAT Gold
Accessories & Options May not be BFR/PVC-Free	Media Modules: USB 3.0, Hard Drive, Battery E-Module II Secondary Hard Drive Option 9-cell (97 Whr) Extended Battery Slice Docking Solutions External Monitors and Keyboards

¹ Where wireless access is available. Additional access charges apply in some locations.

² Mobile Broadband: Subject to wireless provider's broadband subscription and coverage area; additional charges apply.

³ Service may be provided by third party. Availability limited. Other conditions apply. See www.dell.com/intsvic for current list of eligible systems and selected countries. External devices excluded; availability of specific parts varies in each country. Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicesdescriptions.

⁴ Significant system memory may be used to support graphics, depending on system memory size and other factors

⁵ GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

⁶ Based on Dell lab testing. Weights vary depending on configuration and manufacturing variability.

⁷ Offering available in select countries.

⁸ Latitude E6420 is brominated flame retardant free (BFR-free) and polyvinyl chloride free (PVC-free); meeting the definition of BFR-/PVC-free as set forth in the INEMI Position Statement on the 'Definition of Low-Halogen Electronics (BFR-/CFR-/PVC-free)'. Plastic parts contain less than 1,000 ppm (0.1%) of bromine (if the Br source is from BFRs) and less than 1,000 ppm (0.1%) of chlorine (if the Cl source is from CFRs or PVC or PVC copolymers). All printed circuit board (PCB) and substrate laminates contain bromine/chlorine total less than 1,500 ppm (0.15%) with a maximum chlorine of 900 ppm (0.09%) and maximum bromine being 900 ppm (0.09%). Keyboard IMR film uses industry standard PVC blend.

REVOLUTIONIZE YOUR Laptop at www.dell.com/Latitude

