

DELL™ LATITUDE™ ESSENTIAL E5400 & E5500



Dell Latitude Essential laptops revolutionise business technology by helping reduce IT costs and maintaining flexibility—all at an affordable price.

INSPIRED DESIGN

The Latitude E5400 and E5500 are designed not just to survive a long day on the job, but to provide the flexibility mobile users demand. All Latitude Essential laptops deliver a seamless experience between desktop and on-the-go computing with new Latitude docks and peripherals.

STAY PRODUCTIVE LONGER

Put in a long day away from power outlets with the Latitude Essential series 9-cell battery (not launched yet) and ControlPoint™ software. With Dell ControlPoint™ you can manage power settings to help achieve up to six hours¹ of battery life giving you the power you need to stay productive.

Go wherever your work takes you with Dell's superior Mobile Broadband² option (available on the 14" E5400 notebook), and Wireless-N antenna design which also supports Bluetooth® 2.1.

PEACE OF MIND

Dell ProSupport³ Asset Protection Options help maximise uptime while protecting your investment with Extended Battery Service, as well as Accidental Damage Protection. Dell ProSupport Data Protection Options feature Hard Drive Data Recovery, Certified Data Destruction and Keep Your Hard Drive. Dell can certify destruction of data, and help recover data when you have a failed hard drive and no backup.

TOTAL CONTROL OF OWNERSHIP

The ultimate team player, Latitude Essential laptops can be managed virtually anywhere² in the world without leaving your desk. And with image and systems management tools like Dell ImageDirect and Dell Client Manager, you can simplify systems management and free up IT to focus on more strategic business challenges.



| FEATURES | E5400 | E5500 |
|---|--|---|
| Operating System | Genuine Windows Vista® Business Genuine Windows Vista® Home Basic Genuine Windows Vista® Business Downgrade, Genuine Windows® XP Professional Installed ⁴ | Genuine Windows Vista® Business Genuine Windows Vista® Home Basic Genuine Windows Vista® Business Downgrade, Genuine Windows® XP Professional Installed ⁴ |
| Processor Type | Intel® Core 2 Duo processors 1066 MHz FSB with up to 6 M L2 cache Intel® Celeron® M processors 667 MHz FSB with 1 M L2 cache | Intel® Core 2 Duo processors 1066 MHz FSB with up to 6 M L2 cache Intel® Celeron® M processors 667 MHz FSB with 1 M L2 cache |
| Chipset | Intel® 45 Express Chipset | Intel® 45 Express Chipset |
| Graphics⁵ | Intel® GMA 4500MHD | Intel® GMA 4500MHD |
| Display | 14.1" Widescreen WXGA (1280x800) Display 14.1" UltraSharp™ Widescreen WXGA+ (1440x900) Display | 15.4" Widescreen WXGA (1280x800) Display, 15.4" UltraSharp™ Widescreen WXGA+ (1440x900) Display 15.4" UltraSharp™ Widescreen WXGA+ (1440x900) with TrueLife Display. |
| Memory⁵ | Dual Channel DDR2 Memory Two Memory slots offering up to 4GB ⁶ Memory Bandwidth: 800MHz | Dual Channel DDR2 Memory Two Memory slots offering up to 4GB ⁶ Memory Bandwidth: 800MHz |
| Battery | 6-cell, or 9-cell (not launched yet) "Smart" Lithium Ion Primary battery featuring ExpressCharge™ | 6-cell, or 9-cell (not launched yet) "Smart" Lithium Ion Primary battery featuring ExpressCharge |
| Power Supply | 90W power adapter with cord wrapping, 65w Auto/Air/AC travel adapter | 90W power adapter with cord wrapping, 65w Auto/Air/AC travel adapter |
| Primary Storage⁷ | 7200RPM Free Fall Sensor Hard Drive up to 160GB 5400RPM Encrypted Hard Drive up to 120GB ⁸ 5400 RPM up to 250GB | 7200RPM Free Fall Sensor Hard Drive up to 160GB 5400RPM Encrypted Hard Drive up to 120GB ⁸ 5400RPM up to 250GB |
| Connectivity Options | 10/100/1000 Gigabit Ethernet 56K v92 Internal Modem (Optional) Wireless LAN: Dell Wireless 1397 (802.11g), Dell Wireless 1510 (802.11 a/g/n 2x2), Intel® WiFi Link 5100 [802.11a/g/n (1x2)]; Intel WiFi Link 5300 [802.11a/g/n (3x3)] Mobile Broadband² & GPS (not launched yet): Dell Wireless 5530 (Tri-band HSDPA 7.2/HSUPA 2.0 & GPS) Mini-Card Bluetooth Dell Wireless 370 Bluetooth® 2.1 | 10/100/1000 Gigabit Ethernet 56K v92 Internal Modem (Optional) Wireless LAN: Dell Wireless 1397 (802.11g), Dell Wireless 1510 (802.11 a/g/n 2x2), Intel® WiFi Link 5100 [802.11a/g/n (1x2)]; Intel WiFi Link 5300 [802.11a/g/n (3x3)] Bluetooth Dell Wireless 370 Bluetooth® 2.1 |
| Security | Encrypted HDD, optional fingerprint reader, optional smart card reader via PC card slot Dell Control Point Security Manager TPM 1.2 ⁸ | Encrypted HDD, optional fingerprint reader, optional smart card reader via PC card slot Dell Control Point Security Manager, TPM 1.2 ⁸ |
| Optical Drive | 8X DVD-ROM, 24X CDRW/DVD, 8X DVD+/-RW, or Travel Lite Module | 8X DVD-ROM, 24X CDRW/DVD, 8X DVD+/-RW, or Travel Lite Module |
| Audio | High definition Audio Codec | High definition Audio Codec |
| Expansion Slots | One Type I or Type II PCMCIA card; support for 34 mm Expresscard® via caddy | One Type I or Type II PCMCIA card; support for 34 mm Expresscard® via caddy |
| Ports | IEEE-1394, docking connector, USB 2.0 (x4), VGA, S-Video, RJ-11 (optional), RJ-45, headphone/speaker out, mic | IEEE-1394, docking connector, USB 2.0 (x4), VGA, S-Video, RJ-11 (optional), RJ-45, Serial, headphone/speaker out, mic |
| Systems Management | Dell Client Manager | Dell Client Manager |
| Input | Optional Dual-Pointing | Optional Dual-Pointing |
| Dimensions/Weight (Starting)⁹ | PRELIMINARY Starting weight 6-cell battery is 5.58lbs/2.54kg ¹⁰ 13.3" x 9.5" x 1.5" (338.0 x 240.0 x 37.0mm) | PRELIMINARY Starting weight with 6-cell battery is 6.36lbs/2.89kg ¹¹ 14.0" x 10.2" x 1.5" (355.0 x 260.0 x 37.5 mm) |
| Docking | E-Port, E-Port Plus, E-Legacy Extender, E-Flat Panel Stand, E-Monitor Stand, E-View Laptop Stand | E-Port, E-Port Plus, E-Legacy Extender, E-Flat Panel Stand, E-Monitor Stand, E-View Laptop Stand |

¹ Preliminary results based on Dell lab testing. Varies by configuration, operating conditions, and other factors. Maximum battery capacity decreases with time and use.

² Subject to wireless provider's coverage area. Mobile broadband subscription required. Additional charges apply, not available in all regions.

³ Dell ProSupport, for terms of service please visit www.dell.com.au/services.

⁴ The Genuine Windows Vista® Downgrade options come with Genuine Windows® XP Professional pre-installed along with media and technical support for both Genuine Windows® XP and Genuine Windows Vista® so you may transition to Genuine Windows Vista® when you're ready.

⁵ Significant system memory may be used to support graphics, depending on system memory size and other factors.

⁶ Up to 1 GB may not be available with 32-bit operating systems due to system resource requirements.

⁷ For hard drives, one TB = one trillion bytes; one GB means 1 billion bytes actual capacity varies with preloaded material and operating environment and will be less.

⁸ Not available in all regions.

⁹ Weight varies with configuration and manufacturing variability.

¹⁰ Preliminary starting weight with 6-cell and DVD-combo drive is 5.58lbs/2.54kg. Weight varies with configuration and manufacturing variability.

¹¹ Preliminary starting weight with 6-cell and DVD-combo drive is 6.36lbs/2.89kg. Weight varies with configuration and manufacturing variability.

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