



Latitude 2110

An ideal affordable secondary computer or collaboration device, the durable, lightweight Dell Latitude 2110 helps you work smarter on essential tasks virtually anywhere thanks to its embedded mobile broadband¹ option.

Discover Smart Functionality

Business doesn't stop moving just because you're on the road and many desktop users could benefit from an affordable mobile device for collaboration. With the flexible, feature-rich Dell™Latitude™ 2110 in their travel case, users can stay in touch and stay productive wherever work takes them. Netbooks are ideal as secondary device for desktop users enabling them with mobile collaboration at an affordable price point; they can also be used as smart computing solutions for seminar or events. Built-in wireless, Ethernet and optional embedded mobile broadband¹ help users stay on task from home to the airport terminal and beyond. The optional webcam and built-in microphone, enable virtual meetings with colleagues, even when miles from the nearest meeting room (Internet connection required). Form meets function in Latitude 2110 vibrant, rubberized outer casing, which gives adds protection against spills, carry-on bags and other road hazards.

Discover True Flexibility

For a compact, lightweight laptop, Latitude 2110 is big on personalization. Choose the needed features to work smarter every day and add touches that tell the world the 2110 is truly yours. Depending on file-storage needs, choice is offered between traditional spinning hard drives or solid-state drives for added durability. 3 cell batteries (standard) will provide you a light mobile device while the 6 cell batteries (optional) enables up to 9:27 hours² of battery life. The Latitude 2110 supports and offers multiple operating system options such as Genuine Windows® XP Home, Genuine Windows Vista®, Windows® 7 or Ubuntu Linux; get the operating system that fits the your business requirements, right out of the box. Latitude 2110 also supports Citrix™ and VMWare™ remote connections for deployment in flexible computing environments.

Discover Core Fundamentals

No matter what size your organization, Latitude 2110 gives you an affordable mobile computing solution that includes all the core fundamentals of the business-proven Dell Latitude family. Using Latitude 2110 systems-management support (e.g., wake-on LAN, ASF, SMS), your IT staff can push updates overnight and help save precious time and money. Take advantage of the Latitude commitment to image stability and image management through Dell's Custom Factory Integration program, and get the support you need now and later with optional Dell ProSupport services³. The optional Dell Mobile Computing Station (only available in

select countries) even allows your IT staff to push updates to systems while they're stored.

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What if you could enable your desktop users to collaborate during meetings or take a mobile collaboration device on the road?

What if you could have an affordable secondary laptop for your users to check email when their primary systems went down?

What if your netbook could be as easy to manage as your corporate laptops enabling to provide efficient temporary mobile solutions for seminar and events?

Feature	Latitude 2110
Processor	Intel® Atom™ N470 1.83GHz, 512KB L2 Cache
Operating System Options	Genuine Windows® XP Home Basic 32-bit Genuine Windows® Vista Home Basic 32-bit Genuine Windows® 7 Starter 32-bit Genuine Windows® 7 Home Basic 32-bit (Limited to emerging market/countries) Genuine Windows® 7 Home Premium 32-bit Ubuntu Linux Free DOS (Drop in the box, except China)
Chipset	Intel® NM10 Express
Dimensions (without Touch Screen)	10.43" x 7.36" x (front/back) 0.89" – 1.57" 265mm x 187mm x (front/back) 22.5mm-39.9mm
Weight ⁷	Starting : 1.29kg/2.84lb 3cell (standard) Starting : 1.45kg/3.19lb 6cell (optional)
Display Options	10.1" WSVGA (1024 x 600) Anti Glare LED 10.1" WSVGA (1024 x 600) Anti Glare TouchScreen LED 10.1" HD (1366x768) TrueLife™ LED Brightness: 200nit for standard display, 250nit high definition display
Graphics ⁴	Intel Graphics Media Accelerator (GMA) 3150 Optional Broadcom Crystal HD media accelerator
Memory ⁵	1GB DDR2 800MHZ capped at 667Mhz bus Capable for 2GB DDR2 in 1DIMM
Battery Options	3-cell (standard) or 6-cell (optional) Lithium-Ion Primary battery featuring Express-Charge™
AC Adapter	65 Watt AC Adapter
Primary Storage Options ⁶	Up to 64GB ⁶ SSD; Up to 250 GB ⁶ 7200 rpm SATA Free Fall Sensor on the motherboard
Optical Drives	Optional 8X DVD±RW/±R External USB 2.0 Rewritable Drive
Connectivity Options	Optional Dell 5540 or 5620 Mobile Broadband ¹ Module (requires mobile network operator service); Intel 802.11 a/b/g/n 2.0; Dell 802.11 b/g; Bluetooth™ 2.1 Standard: Gigabit Ethernet (10/100/1000 NIC)
Security	Dual Kensington Lock Slots
Multimedia	2 Speakers, combo stereo headphone/mic jack, integrated microphone array; optional integrated 2.0 MP webcam; Dell Webcam Central
Expansion slots	3-in-1 card reader
Ports and Connectors	USB 2.0 (3), VGA, RJ-45, power, audio-in, headphone/speaker out
Input Device	Standard keyboard, touchpad with scroll zone Optional tamper-resistant keyboard design with anti-microbial protection ⁸
Industry Design	Black, blue or red color options
Regulatory and Environmental Compliance	Energy Star 5.0 EPEAT Silver NOTE: all configurations are Energy Star compliant & EPEAT silver

1) Subject to wireless provider's broadband subscription and coverage area; additional charges apply.

2) Based on lab testing. Varies by configuration, operating conditions and other factors. Maximum battery capacity decreases with time and use.

3) Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicesdescriptions.

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

5) A 64-bit operating system is required to support 4GB or more of system memory.

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

7) Weight varies with configuration and manufacturing variability.

8) Keyboard treated with Agion antimicrobial: Fully registered by US EPA.

Call to action at Dell.com

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