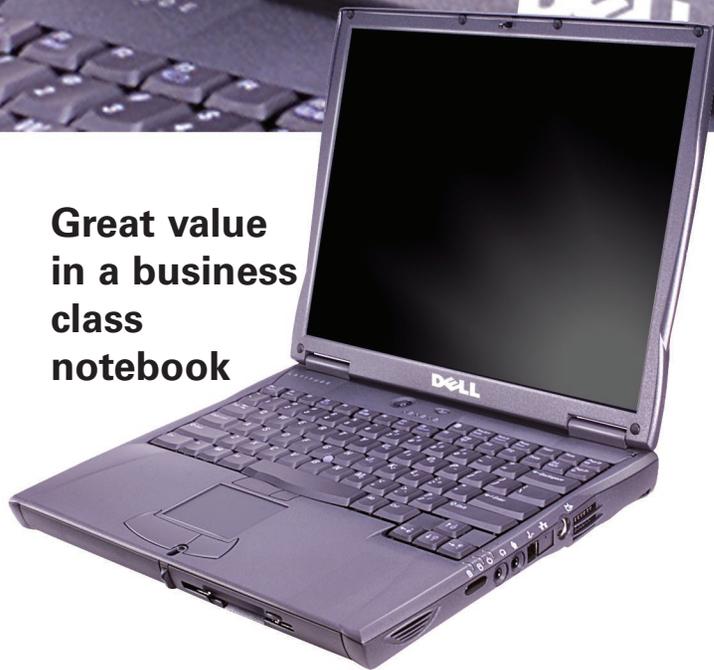


Dell, our vision has evolved

Great value in a business class notebook



The Dell Latitude™ C510 is a thin & light economical notebook from Dell, that delivers business class qualities in a low cost offering.

The C510 contains Intel's proven Celeron™ processors with all the features and quality customers expect from Latitude, including integrated communications and wireless capabilities.

True to the Latitude C-Series legacy, the C510 retains backwards and forwards compatibility with all Latitude C-Family media modules and docking solutions. It also benefits from improved graphics, faster memory and improved communications compared to the prior generation C500.

Powered by the latest Intel® Mobile Celeron processors, the Latitude C510 offers solid performance and a small price, in a thin & light design.

Dell Latitude C510 Series

Latest Intel Mobile Celeron 1.06GHz processor

The Latitude C510 offers an Intel Celeron processor with 133MHz Front Side Bus and Intel 830 Chipset for solid performance.

Outstanding graphics and brilliant color displays

The Latitude C510 features an ATI Mobility RADEON graphics engine with 128-bit technology, 4X AGP, and 16MB of double data rate (DDR) SDRAM of video memory. ATI Mobility RADEON chipset brings dramatic improvements in 3D graphics performance over previous C500. A 14.1" XGA (1024 x 768) TFT LCD gives you great viewing area and resolution.

Dell TrueMobile® wireless solutions¹

The Latitude C510 is wireless ready. Each system has dual integrated antennas, so you work untethered without susceptible external cards or antennas. You can also upgrade to wireless communications anytime in the future with easy to install customer kits.

Fully integrated communications, both wired and wireless.

The C510 features a standard fully integrated 56K V.92 capable modem and 10/100 Ethernet. An internal MiniPCI slot is designed to exclusively support 802.11 wireless technology. This combination allows greater user flexibility as the external PCMCIA slot can support other devices even when maximum communication versatility is required. For wireless users, the external Ethernet indicator lights will also indicate wireless activity, just like you are plugged into the network.



Increased flexibility and comfort

The Dell DualPoint integrated pointing device, which incorporates both a touchpad and a flush fitting track stick, provides the flexibility of using either device or both at the same time.

Service and Support²

Standard 1 year Next Business Day On-site³ service is provided as standard. Optional 3 years Next Business Day Service³ is also available.

It started with our direct approach – one-to-one, intimate customer relationships – no middlemen, no dealers or distributors. Our manufacturing flexibility and build-to-order policy helped us to become one of the world's largest computer systems manufacturers.

Leadership Today our direct vision has evolved. We are considered a model for how to do business on the Internet. We have enabled our infrastructure and developed processes to maximize our operational efficiency and effectiveness – everything from supplier integration with e-commerce to customer support.

Build to order You are no longer restricted in computer choices by "what's in the box." At Dell we build high quality computer systems from notebooks to networks incorporating some of the latest, relevant, proven technology – configured to your exact specifications. Dell products and services are sold in more than 170 countries and territories around the globe.

Customized service and support Our service solutions can address your key business issues. Dell experts can help you with custom integration of software, to installation and on-site³ service.



Dell Latitude C510

Options for your built-to-order system

SYSTEM

Processors

Mobile Intel® Celeron™ processor at 1.06GHz

Cache

256KB on-die L2 cache

Chipset

Intel 830MP Chipset

Memory

Standard SDRAM - 128MB

Maximum SDRAM - 512MB

Memory module capacities - 128 & 256MB

Screens

14.1" XGA TFT LCD

1024 x 768 x 16.7 million colors

Maximum External Resolution (CRT)

1600 x 1200 (UXGA) x 16.7 million colors

max 85Hz

(Pan mode on LCD/TV if active)

Video

Video Type - 128-bit hardware accelerated,
4X AGP support

Video Controller - ATI Mobility RADEON
Video Memory - 16MB DDR SDRAM

Hard Disk Drives

10GB* EIDE/ATA-100 (Standard)

20GB* EIDE/ATA-100

30GB* EIDE/ATA-100

40GB* EIDE/ATA-100

Optional 20GB 2nd HDD Module for media bay or C/Dock II
Expansion Station media bay

Modem

56K V.92 capable internal modem

Ethernet LAN

10/100 Ethernet LAN

3Com 3C920 10/100 Base-TX chipset

PC99, DMI 2.0, and Wired for Management
compliant

PC Card Slots

Two type I or II cards or one type III card

Audio

Audio Type - AC97 (Soft Audio)

Audio controller - ICH3, Cirrus Logic SC4205

Integrated Stereo Speakers

Batteries

Smart Lithium-Ion (8-cell) with external LED
battery gauge with ExpressCharge™
capability

Keyboard

87-Key (US)

88-Key (Europe)

91-Key (Japan)

Key travel 2.7mm

Key spacing 19mm

Pointing Device - Dell DualPoint

Touch Pad - PS/2 compatible

Track Stick - PS/2 compatible

Power Supply

70 Watts AC adapter

System Dimensions/Weight

319.5mm (w) x 253.6mm (d) x 35.5mm (h)

12.5" (w) x 9.9" (d) x 1.4" (h)

With Travel module and 4-cell battery -

2.24kg/4.9lbs.

With FDD module and 8-cell battery -

2.57kg/5.7lbs.

With CD ROM module and 8-cell battery -

2.61kg/5.8lbs.

(actual weight may vary depending on
components)

I/O PORTS

Serial

9-pin connector; 16550-compatible, 16-byte
buffer

Parallel

25-hole connector; normal, bi-directional or
ECP

Video

15-hole connector

PS/2

6-pin mini-DIN connector

Infrared

IrDA v 1.1(Fast IR) & IrDA v1.0

Audio

One headphone, one microphone and one
stereo speaker line-out

Universal Serial Bus

USB-compliant connector

Docking connector

200-pin for the C/Dock Family Expansion

Station & C/Port Family Advanced Port

Replicator

S-Video

7-pin mini DIN (S-Video to composite video

adapter is also included with the computer)

Modem

RJ-11 port

Ethernet LAN

RJ-45 port

MEDIA BAY

Standard Modules (Included)

- Floppy Disk Drive Module: 3.5", 1.44MB

- CD-ROM Drive (IDE): 24X max

- FDD Parallel port for simultaneous CD/FDD
operation

Optional Modules

- CD-RW (8X/4X/24X)

- DVD-ROM - 8X max

- CD-RW/DVD-ROM Combo Drive

(8X/8X/8X/24X)

- Zip 250

- 20GB* Second HDD

- Second 8 cell 59Whr Smart Lithium-Ion
Battery

DOCKING OPTIONS

C/Dock II Expansion Station

Ports Offered: 2 x PCI card expansion slots,
parallel, serial, video, line-in, line-out, mic, 2 x
PS/2, 2 x USB, Infrared, UltraSCSI 2, RJ-45,
Power-input

C/Port II Advanced Port Replicator

Ports Offered: parallel, serial, video, line-out, 2
x PS/2, 2 x USB, Infrared, RJ-45, Power-input

MANAGEABILITY

Dell OpenManage™ Client

OpenManage™ Client is designed to help
reduce the total cost of ownership by allowing
customers to manage, support and track
notebooks in a networked environment. IT
managers can remotely access and manage
portable specific attributes such as battery
status, power management settings, PC Card
information, and docking system connections.
Asset Tag and Property Ownership Tag editing
is also supported for comprehensive asset
management. OpenManage™ Client adheres
to industry standards such as DMI 2.0 and
SMBIOS specifications

Mobile Security - Software

Protection against unauthorized access;

- Primary system password

- Administrator password

- Hard Disk Drive password

Mobile Security - Physical

- Kensington Lock Compatible

Dell AccessDirect™

- Located above the keyboard, the
AccessDirect button allows you to quickly
access a frequently used program, such as
e-mail or an internet site
- IT Managers can remotely program this
button to access their own Internal support
sites with a simple registry change. The
individual user can also program this button

OPERATING SYSTEMS

Operating System Versions Available

- Windows® 2000 Professional Service Pack 1

- Windows 2000 Professional Service Pack 2

- Windows 98® SE (Second Edition)

- Windows XP® Professional

- Windows XP Home

WIRELESS COMMUNICATIONS OPTIONS

Dell TrueMobile 1150 Wireless Mini PCI Card

- IEEE 802.11b industry standard

- Wi-Fi™ compatible

Dell TrueMobile 1150 Wireless PC Card

- IEEE 802.11b industry standard

- Wi-Fi™ compatible

Dell TrueMobile 1150 Access Point

- SNMP and Remote Management features

- IEEE 802.11b industry standard

- Wi-Fi™ compatible

Dell TrueMobile 1170 Base Station

- Optimized for Small Business Applications

- IEEE 802.11b industry standard

- Wi-Fi™ compatible

PC CARD COMMUNICATIONS OPTIONS

Combo Modem/Ethernet

Xircom RealPort CardBus 10/100 Ethernet &
56K Modem PC card (Type III)

MOBILE ACCESSORIES

- Latitude Leather Carrying Case
- Latitude Nylon Carrying Case
- Second 70 Watt AC adapter
- Travel size 50 Watt AC adapter
- Second High Capacity Smart Lithium-Ion
Battery (8 cell) for media bay
- Kensington Security Lock

SERVICE & SUPPORT

- 1 Year Next Business Day On-site²

- 3 Years Next Business Day On-site²

Optional

- Notebook batteries are supplied with 1 year
warranty² - this is not upgradeable

Protect your
investment with
Dell support.
Technical support when
you need it.

For more information on the
Dell Latitude C610 range of
notebooks, please contact a
Dell representative at the
following:



Dell PCs use genuine Microsoft® Windows®. www.microsoft.com/piracy/howtotell

Dell's Terms and Conditions of Sales and Service apply and are available upon request. Dell is not responsible for errors in typography or photography.

1. Download speeds limited to 53Kbps. Upload speeds are less (about 30Kbps) and vary by modem manufacturer and line conditions. Analog phone line and compatible server required.

2. Program may be provided by a third party. Availability limited. Other conditions apply. See www.dell.com/us/ for current list of eligible systems and selected countries. External devices excluded; availability of specific parts varies in each country.

3. Service may be provided by a third party. Technician will be dispatched if necessary following phone-based troubleshooting. To receive next business day service, Dell must notify the service provider before 5pm (customer's time). Availability varies. Other conditions apply.

4. For hard drives, GB means 1 billion bytes; total accessible capacity varies depending on operating environment.

5. For a copy of our guarantees or limited warranties, please write Dell USA L.P., Attn: Warranties, One Dell Way, Round Rock, TX 78682.

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