



United States

SMALL BUSINESS CENTER

[Main](#) | [Desktops](#) | [Notebooks](#) | [Workstations](#) | [Servers](#) | [Storage](#) | [Services](#)

Buy Online or Call
1-800-917-DELL

 **E-VALUE CODE**

 - 

 [What is E-Value?](#)

 **Latitude
Peripherals**

 **Services**

On-site Service, Leasing,
Installation, Consulting & Custom
Integration.

 [Side-by-Side Comparison](#)

 [Awards & Reviews](#)

 [Dell OpenManage](#)

 [Why Buy Latitude](#)

 [Windows 98](#)

 [Windows NT 4.0 & Latitude](#)

 [Windows 2000](#)

 [Softex Utilities Installation
Guide](#)

SYSTEM SPECIFICATIONS



Latitude CPx

The latest and most powerful addition to the award-winning Latitude C-family notebooks, featuring Intel® Pentium® III CPU technology, 8MB of video memory, and the new Dell DualPoint pointing device solution.

 [Customize & Price](#)

Processors

- Intel® Pentium® III 650 MHz processor with [SpeedStep](#)¹ technology
- Intel® Pentium® III 500 MHz processor
- Intel® Pentium® III 450 MHz processor

Memory

- 64MB - 512MB using 100MHz SDRAM
- 2 Memory sockets on system board

Storage

- User-removable [6GB](#)², 12GB, or 18GB
- 24X/10X variable CD-ROM Drive
- 6X DVD Module with MPEG-2 (optional)
- 3.5" 1.44[MB](#)³, removable diskette drive
- CD Read-Write drive (optional)

Audio

- Audio controller: ESS Maestro
- Audio type: Sound Blaster Emulation
- Stereo: 16-bit (analog-to-digital and digital-to-analog conversion)

Graphics

- Easy-to-see 14.1" XGA active matrix (TFT) display
- Maximum [resolution](#)⁴ of 1024x768 pixels, 16 million colors (support up to 1600x1200 pixels with external monitor, 4.2B colors)
- ATI Mobility M1 64-bit, hardware-accelerated 2x AGP (32-bit)
- 8 MB Integrated video memory

I/O Slots

- 2 (Type I or Type II cards can be used in any combination; Type III cards can be used only in the bottom connector); On systems using Windows® 95 operating system, a zoom video card can be used only in the top connector (Windows NT® 4.0 operating system does not support zoom video)

Drive Bays

- Modular bay supports 24X CD-ROM, CD Read-Write drive, 6X DVD-ROM, LS-120 Drive, second Lithium battery, second 18GB hard drive, diskette drive, travel module

I/O Ports

- Serial (DTE): (one) 9-pin connector; 16550-compatible, 16-byte buffer

- Parallel: (one) 25-hole connector (unidirectional, bidirectional, or ECP)
- Video: (one) 15-hole connector and S-video out connector
- PS/2 style keyboard/keypad/mouse: (one) 6-pin mini-DIN (does not support more than one device at a time)
- Infrared: one port compatible with IrDA Standards 1.1 (Fast IR) and 1.0 (Slow IR)
- Audio: microphone-in-jack; line-in/audio-in jack; headphones/speakers jack
- USB-compliant connector
- Docking: 200-pin connector for the Latitude C/Port-II, Advanced Port Replicator or C/Dock-II Expansion station

Communications

- [Psion GoldCard](#) 56K Global PC Card Modem
- [Xircom RealPort](#) CardBus Ethernet 10/100 + Modem 56K
- [Xircom CardBus](#) Ethernet 10/100 + Modem 56K (Single-slot)

Input Devices

- 87 key U.S. Layout
- Dell DualPoint pointing device (both Touch Pad & Track Stick)

Software

- Microsoft Windows 95[®], Microsoft Windows NT 4.0[®], or Microsoft Windows 98[®] Second Edition and Microsoft Windows 2000[®].
- Linux- Red Hat 6.1 on specific CPx 500 MHz configurations only.

Chassis

- Starting at 6.4 [lbs.](#)⁵ and 1.77" thin
- 1.77"(h) x 12.56"(w) x 9.94"(d)

Power

- Long lasting Smart Lithium Ion [batteries](#)⁶
- Dell's unique ExpressCharge™ feature lets you charge your battery in about an hour
- Standard-sized second battery option

Warranty

Options

- 3 Yr Next Business Day [on-site](#)⁷ Service
- 3 Yr Limited [Warranty](#)⁸; Yr 1 Next Bus. Day On-Site Service
- Next Business Day On-Site and CompleteCare Service, 2 Year Extended

Environmental

- Temperature: Operating= 0 degrees to 35 degrees C (32 to 95 F); Storage= -40 to 65 C (-40 to 149 F)
- Relative humidity-Operating-10% to 90% (noncondensing); Storage 5% to 95% (noncondensing)

Regulatory

- FCC Class B (U.S. Only)



¹ SpeedStep allows a user to configure their system to run at lower clock speeds when operating on battery power. The 650 MHz can clock down to 500 MHz.

² For hard drives, GB means 1 billion bytes; total accessible capacity varies depending on operating environment.

³ For writeable storage devices, MB means 1 million bytes; total accessible capacity varies depending on

operating environment.

⁴ Extended video modes require special video drivers.

⁵ Weight shown for all models is with a hard-disk drive, a battery in the battery bay, a diskette drive in the modular bay, and one memory module. The computer might weigh more or less, depending on its configuration.

⁶ Battery performance features such as charge time and life span can vary according to the conditions under which the computer and battery are used.

⁷ On-site service may be provided by a third-party provider under contract with Dell, and is not available in certain areas. Technician will be dispatched if necessary following phone-based troubleshooting.

⁸ For a complete copy of our Guarantees or Limited Warranties, please write Dell, USA, L.P., One Dell Way, Round Rock, TX 78682.

Copyright 2000 Dell Computer Corporation.

For customers of the 50 United States only.

[Site](#) [Terms of Use](#) [Terms and Conditions of Sale](#)

[Online Privacy Practices](#)

[Dell.com](#) [OfficeByDell](#) [About Dell](#) [Contact](#) [Search](#) [Support.Dell.com](#) [Order Status](#) [Your Cart](#)

[Main](#) [Desktops](#) [Notebooks](#) [Workstations](#) [Servers](#) [Storage](#) [Services](#)