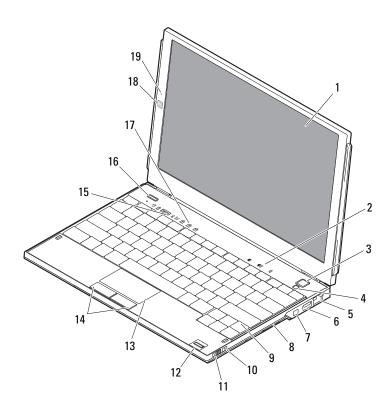


About Warnings

MARNING: A WARNING indicates a potential for property damage, personal injury, or death.

Dell™ Latitude™ E4200 **Setup and Features Information Tech Sheet**

Front View



Model: PP15S August 2009

1	display
3	power button
5	network connector
7	IEEE 1394 connector
9	keyboard
11	wireless switch
13	touchpad
15	device status lights
17	keyboard status lights

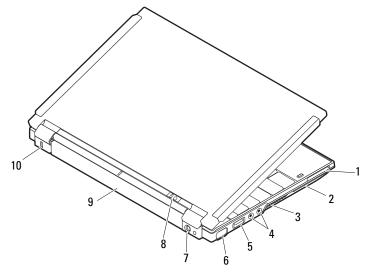
microphone (optional)

2	volume controls
4	ambient light sensor
6	USB connector
8	memory card reader
10	W. E. Catabarth Natural, Land

- 10 Wi-Fi Catcher™ Network Locator
 12 fingerprint reader (optional)
 14 touchpad buttons (2)
- 16 Dell Latitude ON™ button (optional)
- 18 camera (optional)

Back View

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1	ExpressCard slot	2	smart card slot
3	cooling vents	4	audio connectors (2)
5	USB/eSATA connector	6	video connector
7	AC adapter connector	8	power light/battery light
9	battery	10	security cable slot

Quick Setup



WARNING: Before you begin any of the procedures in this section, read the safety information that shipped with your computer. For additional best practices information, see www.dell.com/regulatory_compliance.



NARNING: The AC adapter works with electrical outlets worldwide. However, power connectors and power strips vary among countries. Using an incompatible cable or improperly connecting the cable to the power strip or electrical outlet may cause fire or equipment damage.

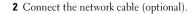


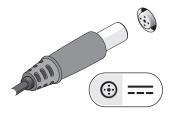
CAUTION: When you disconnect the AC adapter cable from the computer, grasp the connector, not the cable itself, and pull firmly but gently to avoid damaging the cable. When you wrap the AC adapter cable, ensure that you follow the angle of the connector on the AC adapter to avoid damaging the cable.



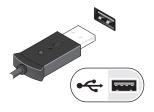
NOTE: Some devices may not be included if you did not order them.

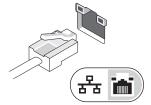
1 Connect the AC adapter to the AC adapter connector on the computer and to the electrical outlet.



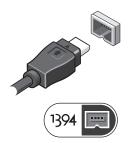


3 Connect USB devices, such as a mouse or keyboard (optional).

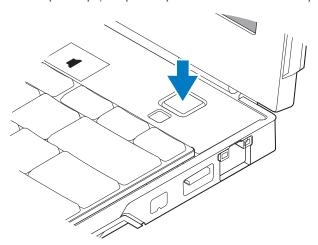




4 Connect IEEE 1394 devices, such as a DVD player (optional).



5 Open the computer display and press the power button to turn on the computer.





NOTE: It is recommended that you turn on and shut down your computer at least once before you install any cards or connect the computer to a docking device or other external device, such as a printer.

Specifications



NOTE: Offerings may vary by region. The following specifications are only those required by law to ship with your computer. For more information regarding the configuration of your computer, click Start →Help and Support and select the option to view information about your computer.

System Information			
Chipset	Intel [®] SFF chipset		
Processor			
Processor	Intel Core™2 Duo ULV processor		
Video			
Video type	integrated on the system board, hardware accelerated		
Data bus	bus integrated video		
Video controller	eo controller Intel Extreme Graphics		
Video memory	to memory up to 256 MB (shared)		

iviemory

Memory module connector one user-accessible SODIMM socket

Memory module capacity 1 GB, 2 GB, and 4 GB

NOTE: 4 GB memory modules may not be available

Memory type DDR3 SODIMM

Minimum memory 1 GB (onboard memory)

Maximum memory 5 GB capable (requires 64-bit Windows Vista® operating system)

Battery

Type 4-cell 'smart' lithium ion (28 W/hr)

6-cell 'smart' lithium ion (58 W/hr)

Slice (48 W/hr)

Dimensions

Depth

4-cell 210 mm (8.27 inches)

6-cell 210 mm (8.27 inches)

Slice 9.5 mm (0.38 inch)

Height

4-cell 18 mm (0.71 inch)

6-cell 23.2 mm (0.91 inch)

Slice 186 mm (7.32 inches)

Width

4-cell 46.5 mm (1.83 inches)

6-cell 68.5 mm (2.7 inches)

Slice 279 mm (10.98 inches)

Voltage

4-cell 14.8 VDC

6-cell and Slice 11.1 VDC

Battery (continued)

Temperature range

Operating 0° to 35°C (32° to 95°F)

Storage -40° to 60°C (-40° to 140°F)

Coin-cell battery CR2032

AC Adapter

Type 45 W or higher

Input voltage 90–264 VAC

Input current (maximum) 1.1 A

Input frequency 47–63 Hz

Output current 3.3 A (maximum at 10 ms pulse); 2.3 A (continuous)

Rated output voltage 19.5 +/-1.0 VDC

Temperature range

Operating 0° to 35°C (32° to 95°F)

Storage -40° to 65°C (-40° to 149°F)

Physical

Height 19.95–26.82 mm (0.79–1.06 inches)

Width 290.60 mm-296.60 mm (11.44-11.68 inches)

Depth 204.00 mm-226.00 mm (8.03-8.90 inches)

Weight 1 kg (2.2 lbs)

Environmental

Temperature range

Operating 0° to 35°C (32° to 95°F)

Storage -40° to 65°C (-40° to 149°F)

Relative humidity (maximum)

Operating 10% to 90% (noncondensing)

Storage 5% to 95% (noncondensing)

Finding More Information and Resources

If you need to:	See:
Find safety best practices information for your computer, review	The safety and regulatory documents that shipped with your computer and the Regulatory
Warranty information, Terms and	Compliance Homepage at
Conditions (U.S only), Safety instructions,	www.dell.com/regulatory_compliance.
Regulatory information, Ergonomics	
information, and End User License Agreement.	

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