Dell has taken everything that’s made the Latitude™ C-Family a big success and dialed it up even higher. Continuing with the Latitude core values of commonality, consistency and compatibility, Latitude D-Family has embarked on a new generation of technologies, form factors, intuitive designs and innovative common docking and module solutions. Dell Latitude notebooks offer mobile computing solutions designed to be customized for business and the Latitude D-Family is no exception.

The Latitude D600 is designed for users who require maximum performance in a mainstream notebook. Even with its thin & light design, the D600 doesn’t skimp on performance offering the ideal blend of power and efficiency using the Intel® Pentium® M processors and the ATI® Mobility Radeon 9000 video chipset. The D600 offers Intel Centrino™ Mobile Technology featuring the Pentium M processor, the 855 chipset and Intel® PRO Wireless MiniPCI card.

**Intuitive Form Factors & Design**
The Latitude D600 is sure to leave a lasting impression with its easy to use and slim design. Located on the side of the unit, the modular bay’s innovative latch is designed for easy insertion and removal of the various D-Family module options. Protecting your investment is important and D600’s internal magnesium alloy frame helps to provide structural rigidity to protect what’s inside your notebook. Outside, the Latitude D600 supports a slim design using lightweight aluminum material.

**Docking Solutions**
Latitude’s ingenious D-Family docking solutions allow you to view your system at a whole new level. The Latitude D/View notebook stand elevates the notebook’s LCD to a more comfortable viewing position, replacing the need for an external display and offering the convenience of an all in one desktop solution. Enjoy the versatility of the D-Family docking solutions with a choice of either the Latitude D/Port Advanced Port Replicator or the D/Dock Expansion Station.

**Dell Wired and Wireless Communications Solutions**
Every Dell Latitude D600 features wireless networking MiniPCI card, 56K V.92 capable modem and 10/100/1000 wired network card all as part of the standard offering. The Dell Latitude D600 also features an optional TrueMobile™ 300 integrated Bluetooth solution. With Gigabit Ethernet, users can rest assured that their notebook investment is compatible with future deployment of Gigabit Ethernet across the network infrastructure.

**High Performance with Intel® Pentium® M Processor and 855PM Chipset**
The Dell Latitude D600 notebook features the latest Intel® Pentium® M processors featuring microarchitecture incorporating a power optimized 400MHz processor system bus and aggressive clock gating designed for higher performance & lower power. These processors also feature a power managed 2MB of cache in addition to the enhanced Intel SpeedStep® Technology. The Dell Latitude D600 incorporates the Intel 855PM chipset featuring USB 2.0.

The Dell Latitude D600 features the ATI® MOBILITY™ RADEON™ 9000 graphics chipset with 32 MB of 64-bit DDR dedicated graphics memory for the most demanding applications. This 4X AGP solution features integrated video acceleration for watching high quality, full frame rate DVD on your notebook or connected to your external display, with exceptionally low power consumption.

**Integrated Smart Card Security For a Worry Free Mobile Experience**
Notebook mobility brings new vulnerabilities such as unauthorized user access. The D600 features an integrated Smart Card reader providing an industry-standard based security solutions that helps to protect the notebook’s valuable data from unauthorized users. When used in combination with applicable software, industry standard smart cards provide a robust user authentication solution.

**3 Years International Service and Support**
The Dell Latitude D-Family offers you a superb selection of notebooks, each of which is designed to exceed your expectations and backed by Dell’s exceptional service and support with 3 years Next Business Day On-site service and International programs across 40 countries.
Dell Latitude D600

**System**
- Processors: Intel® Pentium™ M Processor 1.40GHz (1MB cache) with XGA or SXGA+ LCD; Intel® Pentium™ M Processor 1.60GHz (1MB cache with XGA or SXGA+ LCD), Intel® Pentium™ M Processors 715 (1.50GHz, 2MB cache with XGA or SXGA+ LCD), Intel® Pentium™ M processor 725 (1.80GHz, 2MB cache with XGA or SXGA+ LCD); Intel® Pentium™ M Processor 745 (1.80GHz, 2MB cache with XGA or SXGA+ LCD); Intel® Pentium™ M Processor 755 (2.00GHz, 2MB cache with XGA or SXGA+ LCD)

**Operating System Versions Available**
- Microsoft® Windows XP® Professional Service Pack 1
- Microsoft® Windows XP® Home Service Pack 1
- Microsoft® Windows® 2000 SP4 (with Windows® XP Professional service pack)

Dell recommends Microsoft® Windows® XP

**Cache**
- 1MB on the L2 cache; 2MB on the L2 cache

**Chipset**
- Intel® 855PM Chipset

**Memory**
- Double Date Rate (DDR) SDRAM at 266MHz (PC2100); Standard - 128MB; Maximum - 2.0GB; Memory module capacities - 128, 256, 512MB, 1GB

**Displays**
- 14.1" SXGA+ TFT LCD; 1400 x 1050 x 16.7 million colors
- 14.1" XGA TFT LCD; 1024 x 768 x 16.7 million colors

**Maximum External Resolution (CRT)**
- 1800 x 1200 (SXGA) x 16.7 million colors @ 85Hz (Pan mode on LCD/TV if active)

**Video**
- Video Controller - ATI® ROMMATION™ RAGE128™ 9000; Video Memory - 32MB DDR SDRAM; Video Type - 64-bit high-speed accelerated, 4X ASP support

**Hard Disk Drives**
- 30GB EIDE/EATA-100; 40GB EIDE/EATA-100; 60GB EIDE/EATA-100; 80GB EIDE/EATA-100; 100GB EIDE/EATA-100
- *Optional 40GB (S4000 2nd) HDD Module for media bay or D/Dock Expansion Station media bay

**Modem**
- 56K x 92 internal modem

**Wired LAN**
- 10/100/1000 Ethernet LAN, DM2.0 and Wired for Management compliant

**Gigabit Ethernet**
- Intel® PRO/1000 2200 LAN (802.11b/g) miniPCI; Wi-Fi compatible (standard)
- Intel® PRO/1000 2200 LAN (802.11b/g) miniPCI; Wi-Fi compatible (optional)

**PC Card Slots**
- Dell TrueMobile™ 1350 LAN (802.11b/g) MiniPCI Card; Wi-Fi compatible (optional)
- Dell TrueMobile™ 1450 Dual Band WLAN (802.11a/b/g) MiniPCI Card; Wi-Fi compatible (optional)

**Audio**
- Intel AC97; Integrated Stereo Speakers

**Battery**
- Primary battery - Smart Lithium-Ion (6-cell/53Wh) with external LED battery gauge and ExpressCharge capability
- Secondary battery - Smart Lithium-Ion (4-cell/32Wh) with external battery gauge and ExpressCharge capability

**Infra Red**
- 27 Key US, 88 Key Europe; 81 Key Japan; Keyboard travel - 2.7mm; Key spacing - 10.05mm

**Pointing Device**
- Dell DualPoint

**Power Supply**
- 85Watt AC adapter with card wrapping

**System Dimensions/Weight**
- 30.8mm (1.2") x 135mm (5.3") x 256.5mm (10.1") (d)
- With Travel module and 4-cell battery; 2.12kg(4.8lb); With CD-ROM module and 4-cell battery; 2.32kg(5.1lbs)
- With Travel module and 6-cell battery; 2.20kg(4.8lbs); With CD-ROM module and 6-cell battery; 2.46kg(5.4lbs)
- *Weights vary depending on configurations and manufacturing variability.

**Parallel**
- 25-pin connector; normal, bi-directional or ECP

**Video**
- 14.1" SXGA+ TFT LCD; 1024 x 768 x 16.7 million colors
- 87-Key US; 88-Key Europe; 91-Key Japan; Key travel - 2.7mm; Key spacing - 10.05mm
- 56K1 v.92 internal modem

**Modem**
- 14.1" SXGA+ TFT LCD; 1024 x 768 x 16.7 million colors

**Power Supply**
- 85Watt AC adapter with card wrapping

**System Dimensions/Weight**
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**Dell OpenManage™**
- Dell OpenManage™ is designed to reduce the total cost of ownership by enabling customers to manage, support and track systems in a networked environment. IT managers can remotely manage standard and portable specific attributes such as battery status, power management settings, PC card information, and docking system connections. Asset Tag and Property Ownership Tag editions is also supported for comprehensive asset management. Dell OpenManage™ adheres to industry standards such as CIM and DMI specifications. For more information, visit www.dell.com/openmanage.

**Mobile User Security - Integrated Smart Card reader**
- Provides standard industry software two-factor user authentication when used with a smart card and applicable software
- card support: IS 7016 1/3200 microprocessor cards (T=0, T=1), 3v & 5v Java Card; reader certification: WHQL certified for Microsoft PC/SC, EMV Level 1, 9000 to 11520 Ips

**Mobile User Security - Software**
- Primary system password, Administrator password, Hard Disk Drive password

**Wireless LAN**
- 802.11 a/b/g compliant

**DOCKING OPTIONS**
- Ports Offered: Power input, RJ-11, RJ-45, DVI, VGA, S-Video, Serial, Parallel, 2PS/2, SP/DFD, 4 USB 2.0, external monitor port
- D/Port Advanced Port Replicator

**MANAGEABILITY**
- Dell TrueMobile™ 390 Bluetooth Module
- Bluetooth 1.2 with BQB and BCTF Certification

**MANAGEABILITY**
- Dell TrueMobile™ 1170 Access Point
- SNMP and Remote Management features; IEEE 802.11b industry standard; Wi-Fi compatible

**Dell TrueMobile 2300 Wireless Broadband Router**
- A Fast Ethernet ports, DHCP server capability and NAT firewall built-in. Interoperable with IEEE 802.11b/g compliant systems, WECA WiFi standard compliant

**Mobile Accessories**
- 2GB or 128MB USB memory keys; Latitude Classic X TCARrying Case; Latitude Deluxe X TCARrying Case; Latitude Classic X TCA the Case; Latitude Deluxe X TCARrying Case; Second 6-cell/48WHr
- Dell OpenManage™ is designed to reduce the total cost of ownership by enabling customers to manage, support and track systems in a networked environment. IT managers can remotely manage standard and portable specific attributes such as battery status, power management settings, PC card information, and docking system connections. Asset Tag and Property Ownership Tag editions is also supported for comprehensive asset management. Dell OpenManage™ adheres to industry standards such as CIM and DMI specifications. For more information, visit www.dell.com/openmanage.

**SERVICE & SUPPORT**
- 3 Years Next Business Day On-site Service