

DELL FACT SHEET

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NEW DELL XPS AND DIMENSION PERSONAL COMPUTERS, DIGITAL TVs Product Backgrounder

On Sept. 28, 2005, Dell introduced new personal computers under the XPS brand and expanded its digital TV portfolio. The company also launched the Dell™ Dimension™ E510 desktop computer. Details on the new products are provided below. More information, including technical specifications, service and support details and high-resolution images are available at www.dell.com/xps for computers and www.dell.com/newtvs for digital TVs, respectively.

Dell XPS M170

With a full range of personalization options, the XPS M170 allows customers powerful computing and visual performance in a complete, yet mobile computer. The XPS M170 starts at \$2,699 and is available in the United States. Additional features include:

- Powered with new NVIDIA® 256MB GeForce™ Go 7800 GTX Ultra graphics card
- Dell MediaDirect for quick access to multimedia content from a hibernation, standby or powered-off mode
- 17-inch TrueLife™ widescreen display
- Black and silver chassis with LED perimeter lighting in 16 different colors, customizable via the XPS interface of Dell's power management application, QuickSet
- Transparent personalization cover easily snaps on to the notebook's brushed-metal lid with included imagery from leading gaming titles

Dell XPS 600

The Dell XPS 600 delivers extreme speed, power and fun for gamers and enthusiasts with dual graphics and dual-core (two-in-one) processors, which enable customers to play games and stream music simultaneously without experiencing slow performance. The XPS 600 is available in the United States. Additional features include:

- Realistic video and gaming provided by up to two NVIDIA GeForce 7800 GTX 256 MB x16 PCIe graphics cards with scalable link interface technology
- Extreme performance with dual-core Intel® Extreme Edition and Pentium® D 8xx processors, or single-core Pentium 4 6xx processors
- Up to 8 GB 667MHz DDR2 memory (requires 64-bit OS)¹
- Massive storage for games and media with up to three internal drives (up to 1.5 TB² of data)
- Black and silver tool-less chassis with LED lighting in 8 customizable colors
- Expandability with up to three media drives and six expansion slots (two PCIe x16, one PCIe x4 and three PCI slots)
- Standard 650-watt power supply for robust processing and graphics

Dell XPS 400

The multimedia hub for the home, the Dell XPS 400 offers high-end performance, runs quietly and provides easy access to ports and connectors for quick transfer of digital content.

The XPS 400 starts at \$1,099 and is available in the U.S. Additional features include:

- Silver and white tool-less chassis incorporates Dell QuietCase™ and BTX technology for excellent reliability and quiet operation
- Powerful performance with dual-core Pentium D 8xx processors, single-core Pentium 4 6xx processors and up to 4 GB DDR2 memory³
- Advanced graphics support including optional 256MB NVIDIA GeForce 7800 GTX card
- Up to 1 TB² of data storage for photos, music, videos and games (two internal hard drives)
- Easy connection to digital devices with seven USB 2.0 ports; two optional IEEE 1394 ports; optional dual TV tuner; and optional 13-in-1 media card reader

Dell XPS 200

The Dell XPS 200 delivers the performance of dual-core processors and advanced graphics in a slim chassis about 12 inches tall and less than 4 inches wide. The XPS 200 starts at \$1,149 and is available in the U.S. Additional features include:

- Silver and white tool-less chassis with Dell QuietCase™ and BTX technology
- Dual-core Pentium D 8xx processors, single-core Pentium 4 5x1 processors and up to 4 GB³ shared⁴ DDR2 memory for balanced performance
- One internal hard drive
- Seven USB 2.0 ports, optional IEEE 1394 port, one x16 PCIe slot and one x1 PCIe slot for expandability and connectivity
- Multimedia features include one slim CD, CD-RW, DVD or combination drive; optional single TV tuner; 13-in-1 media card reader; and 256 MB graphics cards

Dell Dimension E510

The Dimension E510 desktop is ideal for customers who want a balance of value, performance and the latest technologies for entertainment and productivity. Starting at \$729, it is available in the U.S. Additional features include:

- Pentium 6xx and 5x1 processors and up to 4 GB³ shared⁴ DDR2 memory provide mainstream performance
- Up to two internal hard drives for digital music, photos and videos
- Silver and white tool-less chassis with Dell QuietCase™ and BTX technology
- Entertainment features include standard Windows XP Media Center Edition 2005 operating system; up to two CD, DVD or combination drives; optional dual TV tuner; 13-in-1 media card reader; and 256 MB graphics cards
- Optional Windows XP Home and Professional operating systems

Dell W5001C Plasma and W3201C LCD HDTVs

The W5001C (50 inches) is the largest TV Dell offers and is designed for large rooms. The W3201C is designed for mid-sized rooms and apartments. Both televisions incorporate the latest advances in flat panel TV technology to deliver vivid, clear images with rich color detail. With robust connectivity, customers can connect HD devices, computers, DVD players and set top cable or satellite boxes, to name a few. Additional features include:

- True high-definition resolution with WXGA (1,366X768) resolution
- Excellent viewing experience with a 16:9 widescreen aspect ratio
- Rich visual detail with 8,000:1 (W5001C) and 1,000:1 (W3201C) contrast ratios
- Superior display of 480i, 480p, 720p, and 1080i resolutions with video powered by Pixelworks™
- Wall or stand mountable with thin profile
- Exquisite images in various lighting environments with 1,100 (W5001C) and 450 (W3201C) cd/m² brightness

- Over-the-air high-definition content with built-in tuners (ATSC and NTSC)
- Sharp images with 3D Y/C Comb Filter
- Watch two games at once or multi-task with Picture-in-Picture
- Robust connectivity for almost any device that connects to a TV, including dual HDMI ports, dual composite, dual S-Video, dual component, TV in/coaxial (NTSC/ATSC), VGA/PC audio; composite, S-Video and audio connectors added to the side for easy connection of such devices as digital video recorders and game consoles
- High-quality audio with two 20-watt (W5001C) and two 15-watt (W3201C) speakers that are stand, wall or TV mountable with SRS® TruSurround™ virtual surround sound

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Pricing, specifications, availability and terms of offers may change without notice. Taxes, fees, shipping, handling and any applicable restocking charges are extra, and vary. Dell cannot be responsible for pricing or other errors, and reserves the right to cancel orders arising from such errors.

¹ For hard drives, GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

² The total amount of usable memory available will be less than 8GB, depending on the actual system configuration. A 64 bit operating system is required to utilize more than 2GB of memory. 6GB and 8GB DDR2 configurations supported with availability of 2GB DDR2 DIMMs.

³ The total amount of usable memory available will be less, depending on the actual system configuration.

⁴ Between 128 and 224 MB of system memory may be allocated to support graphics, depending on system memory size and other factors.

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