



STANDARD PC MODELS

Why does DePaul have standard PC models?

DePaul has selected four types of PC's that have been tested to best fit the needs of users here at the university.

By standardizing PC buying across campus we achieve the following goals

- Ensures that you will receive timely solutions to any support issues that you may encounter.
- Helps maintain the integrity of the university's network.
- Helps the university obtain pricing discounts.
- Keeps support costs down.

Choosing the right PC

If you are not sure where to start, or require additional assistance selecting the right machine, feel free to call one of our buyers in Procurement Services at ext 2-7510.

Things that you'll want to consider prior to calling are;

- What department do you work for?
- What are you using now?
- Are you considering either a desktop or laptop?
- Do you have a specific budget constraints? If so how much are you willing to spend?
- Are you planning on buying or leasing this machine?
- What sorts of things do you use your computer for?
 - Basic Office Tasks (email, word processing)
 - Reporting
 - SAS, SPSS
 - Development (Web, Software, PeopleSoft)
 - Audio / Video Editing
 - Graphic Design

By considering the items above before you call, our buyers will be able to better assess your needs and make a stronger recommendation prior to buying.

The machines on the following pages are base models. As displayed they will run all standard university applications (Microsoft Office products, e-mail, PeopleSoft) There are numerous ways to further configure and upgrade the equipment to best suit your computing needs. Our technology buyer, Derek Moon can assist you with any requests or questions that you may have, he can be contacted at dmoon3@depaul.edu, or by calling 312-362-8542

DESKTOPS

The base configurations are displayed below. All machines can be upgraded in a number of ways. For more information please contact Procurement Services at ext 2-7510.

OPTI 760 Mini Tower

Price \$882



- Intel® Core™ 2 Duo Processor E7200 (2.53GHz, 3M, 1066MHz FSB)
- NTFS File System for all Operating Systems
- 2GB DDR2 Non-ECC 800Mhz DDR2, 667MHz, (2 x 1GB)
- Dell USB Keyboard, No Hot Keys
- Dell 19 inch UltraSharp™ E1909W Flat Panel Monitor
- Integrated Video, Intel® GMA3100
- 80GB SATA 3.0Gb/s and 8MB DataBurst Cache™
- No Floppy Drive
- Dell USB 2 Button Premium Mouse
- ASF Basic Hardware Enabled Systems Management
- 16X DVD +/- RW SATA Drive™
- No Speaker, OptiPlex
- Dell Energy Smart Enable
- 4 Year Basic Limited Warranty and 4 Year NBD Onsite Service
- Price includes shipping

Lease this machine for \$34 per month*

OPTI 760 Small Form Factor

Price \$900



- Intel® Core™ 2 Duo Processor E7200 (2.53GHz, 3M, 1066MHz FSB)
- NTFS File System for all Operating Systems
- 2GB DDR2 Non-ECC 800Mhz DDR2, 667MHz, (2 x 1GB)
- Dell USB Keyboard, No Hot Keys
- Dell 19 inch UltraSharp™ E1909W Flat Panel Monitor
- Integrated Video, Intel® GMA3100
- 80GB SATA 3.0Gb/s and 8MB DataBurst Cache™
- No Floppy Drive
- Dell USB 2 Button Premium Mouse
- ASF Basic Hardware Enabled Systems Management
- 16X DVD +/- RW SATA Drive™
- No Speaker, OptiPlex
- Dell Energy Smart Enable
- 4 Year Basic Limited Warranty and 4 Year NBD Onsite Service
- Price includes shipping

Lease this machine for \$35 per month*

LAPTOPS

The base configurations are displayed below. All machines can be upgraded in a number of ways. For more information please contact Procurement Services at ext 2-7510.

Latitude E6400

- The standard laptop, a true workhorse. Can be configured a number of ways to best suit your computer needs



Price \$1,170

- Intel® Core™ 2 Duo P8400 (2.26GHz, 3M L2 Cache, 1066MHz FSB)
- 14.1" Widescreen WXGA (1280x800) LED Display
- Mobile Intel® Graphics Media Accelerator 4500MHD With PC-Card
- 2.0GB, DDR2-800 SDRAM, 2 DIMMS
- 80GB Hard Drive, 5400RPM
- 6 Cell Primary Battery
- Intel® 3945 802.11a/g Dual-Band Mini Wireless Card
- 24X CDRW/DVD with Cyberlink PowerDVD
- Digital Microphone
- 90W A/C Adapter (3-pin)
- 4Yr ProSupport for IT and 4Yr NBD Onsite Service Plus Complete Care
- Computrace Data Protect – Advanced Theft/Data Protection
- Windows XP Professional SP3

Starting at 4.3 lbs

Lease this machine for \$43 per month*

Latitude 4200

- Smaller, more portable than the E6400. Does not offer as many configuration options as the D630



Price \$1,760

- Intel® Core™2 Duo ULV SU9300 (1.20GHz) not Latitude ON™ready
- E-Module w/ 24X DVD/CDRW with Cyberlink PowerDVD™
- 2.0GB, DDR3-1066 SDRAM, 1 GB DIMM integrated
- 64GB Dell Mobility Solid State Drive
- Mobile Intel® Graphics Media Accelerator 4500MHD
- Energy Star 4.0 Enabled / EPEAT GOLD
- Dell Wireless™ 1397 802.11b/g Mini Card
- 4 Cell Battery
- Computrace Data Protect – Advanced Theft/Data Protection
- Windows XP Professional SP3

Starting at 2.2 lbs

Lease this machine for \$62 per month*



TABLETS

The base configurations are displayed below. All machines can be upgraded in a number of ways. For more information please contact Procurement Services.

Latitude Tablet XT



Price \$2,669

- 12.1inch WXGA Superior TouchScreen LCD
- Intel® Core™ 2 Duo Processor ULV U7600 (1.20GHz, 533Mhz)
- 1.0GB, DDR2 SDRAM, 1 DIMM
- Dell Wireless™ 1490 802.11a/g Dual-band Mini Card
- External D-Bay plus 24X CD-RW/DVD w/ Roxio Creator and Cyberlink PowerDVD
- 40GB Hard Drive, 8MM, 4200RPM
- ATI® Integrated Graphics Radeon Xpress 1250
- 45 Watt AC Adapter
- 4Yr ProSupport for IT and 4Yr NBD Onsite Service Plus Complete Care
- Price includes shipping

Starting at 3.57lbs

[Lease this machine for \\$90 per month*](#)
