

## 10 best-selling laptops in July 2010

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**Although AMD computers are constantly appearing, laptops with Intel processors continue to "dominate" the list of the top 10 best-selling laptops in July.**

While AMD still maintains its impressive growth rate on the chipset segment for laptops, computers using Intel's processors are getting cheaper and cheaper. The Core i3 laptop has now dropped to \$ 700, while the Pentium Dual-Core is only about the price of a netbook a year ago. Furthermore, the Core i5 and i7 processors are able to automatically overclock the system to speed up computer work - a feature that is not yet included in AMD chipsets.

Maybe the market will reverse when AMD officially launches the Fusion platform with integrated GPU graphics card in one processor core. However, AMD has not revealed the time to launch this platform.

Here are 10 best-selling laptops in July 2010:

### **Acer Aspire 4736G**



Aspire 4736G consecutively is the hunt target of Asian computer users. Design inspired by the Gemstone series of entertainment computers, Acer's 14.1-inch laptop has a high resolution of 1,366 x 768 pixels and is equipped with Nvidia GeForce G105M graphics card quite powerful, making it easy to take over handling 3D graphics, games or complex applications.

**Configuration:** Core 2 Duo P8600 2.4GHz speed; 14.1-inch LCD; Nvidia GeForce G105M graphics card; DVD reader; Windows 7 Home Premium operating system.

**Price:** 13.5 million.

### **HP Pavilion dv3**



HP Pavilion dv3 still has a sleek, sleek design. The HP Imprint vein printing technology with a coffee-inspired black Espresso motif makes the device stand out.

Other entertainment features are maintained such as: various connection ports (eSATA, HDMI), 1.3 megapixel webcam, 2 microphones, DVD disc optical disc drive directly labeled, Altec Lansing speakers, remote control Far away, the touch control key helps to operate entertainment features easily and conveniently.

**Configuration:** AMD Turion X2 Ultra ZM-84 2.3GHz processor, 13.3-inch LCD screen, ATI Mobility Radeon HD3200 graphics card, DVD optical drive, Windows 7 Home Premium operating system.

**Price:** 13.2 million.

### **Acer Aspire TimelineX 3820TG**



While Acer's previous Timeline laptops use only Intel CULV processors, the TimelineX 3820TG "winds up" with the powerful 2.4GHz Core i5 520M. The device impresses with the body that is covered with a polished metal cover. In addition, the battery life lasts up to 8 hours.

**Configuration:** Core i5 520M 2.4GHz processor, 13.3-inch LCD screen, ATI Mobility Radeon HD5650 graphics card, DVD external drive, Windows 7 Home Premium operating system.

### **Lenovo G460**



Designed for small business market is small but Lenovo G460 still owns many entertainment features. G460 allows users to log on to the computer using face detection and it also uses Lenovo's Enhanced Experience technology to enhance the performance of laptops running on Windows 7 operating systems.

**Configuration:** Core i3 350M 2.26GHz speed, 2GB RAM, 320GB hard drive, 14.1 inch screen, Nvidia GeForce G310M graphics card, DVD burner, Windows 7 Home Premium operating system.

**Price:** 12.5 million.

### **Acer Aspire 4741G**



The design of the machine has a woven silk pattern on the luxurious silver paint, the keyboard is more spacious with the appropriate layout of keys and buttons. The Aspire 4741G has a multi-touch touchpad, which makes scrolling, rotating, zooming in or zooming out images simple and easy with just two fingers.

**Configuration:** Core i3 350M 2.26GHz speed; 14-inch LCD screen; Nvidia GeForce G310M graphics card; DVD writer drive; Windows 7 Home Premium operating system.

**Price:** about 13.2 million VND.

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### **Samsung N150**



The first of the Samsung laptops to be equipped with the latest Intel processor Atom Pine Trail N450 1.66 GHz (667MHz bus and 512KB L2 cache). There are not many breakthroughs in the design compared to previous models, Samsung N150 has a younger color with a red border running around the edges.

**Configuration:** Intel Atom N450 processor speed of 1.66GHz, 1GB DDR2 RAM, 10.1-inch screen, Windows 7 operating system, battery life of 11.5 hours.

**Selling price:** VND 9.2 million.

**Compaq Presario CQ42**



Compaq Presario CQ42 followed the success of the CQ40, a synthetic plastic case that is not harmful to the environment and carved with exclusive HP Imprint technology in two gray and black colors. Machine surfaces, touchpads, keyboards and square corners are designed to resemble the HP Envy computer.

**Configuration:** 2.13GHz processor Core i3 330M Processor, 14.1-inch LCD screen, ATI Mobility Radeon HD5430 graphics card, DVD burner, Windows 7 Home Premium operating system.

**Price:** 10.5 million.

**Samsung R480**



Samsung was the first in the market to have a LED-backlit display for an entire model, and the R480 followed this tradition but was powered up by the Core i5 processor.

The combination of 16: 9 HD LED display with the latest graphics card nVIDIA GeForce GT 330M 1 GB helps R480 maximize the ability to process and display images. In addition, the R480 also allows users to charge the battery from the USB port even when the phone is turned off.

**Configuration:** Core i5 520M 2.4GHz speed; 14.1-inch LCD screen; Nvidia GeForce 310M graphics card; Blu-ray combo drive; Windows 7 Home Premium operating system.

**Price:** VND 18 million.

**Fujitsu LifeBook LH700**



Stylish and colorful, but the LifeBook LH700 is equipped with an impressive configuration, such as 2.4GHz Core i5 processor, Nvidia GeForce discrete graphics card.

**Configuration:** Core i5 520M 2.4GHz processor, 14-inch LCD screen, Nvidia GeForce 310M graphics card, DVD burner, Windows 7 Home Premium operating system.

### **Toshiba Qosmio F60**



The Qosmio F60 is Toshiba's memorable milestone because it is the company's most popular entertainment computer. It is equipped with Core i3 330M processor, 2.13GHz speed and 4GB RAM. Most prominent is that users have the option to upgrade to Blu-ray drives inherent in high-end laptops.

**Configuration:** Core i3 330M clocked at 2.13GHz; 15.6-inch LCD screen; Nvidia GeForce graphics card 3305M; DVD writer drive; Windows 7 Home Premium operating system.

**Price:** VND 27 million.

*Source: CNet*

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