

The 10 most expensive laptops in August 2007

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1. Compaq Presario V3500 (Core 2 Duo T5600 Processor 1.83Hz, 512MB RAM)

Stylish design, and meeting all the trendy features is what users have opened to "buy" this laptop from HP. Although the Compaq Presario V3500 is quite heavy, 2.4kg, but overall, the product is worth the money.

V3500 uses 1.83GHz Core 2 Duo processor, Centrino chip, 512MB RAM and 80GB hard drive, DVD / CDRW optical drive, 14.1inch screen.

The laptop is equipped with the latest operating system, Windows Vista Home Basic and supports 802.11a / b / g / n wireless standard.

2. HP Pavilion dv2500 (2.0GHz Core 2 Duo T7300 processor, 2GB RAM)

The Pavilion dv2500 is impressed by its eye-catching design and a host of trendy features as well as the ability to deliver goods in no less than expensive high-end laptops. The Pavilion dv2500 is equipped with a 14.1-inch screen that displays sharp images. It has a fingerprint reader and supports most of the ports and connections that users need.

However, the battery life is only average and HP opted to use the HDMI port for dv2500, which means sacrificing an additional USB port.

3. Sony VAIO VGN-CR 11GH (1.8GHz Core 2 Duo T7100 Processor, 1GB RAM)

VAIO VGN-CR 11GH is an upgraded version of the colorful laptop line of Japanese electronics manufacturer. With colors: red, blue, white, pink and black, consumers have many opportunities to choose favorite colors.

4. Acer Aspire 5585WXM (Core 2 Duo T7200 Processor 2.0GHz, 1GB RAM)



The Compaq Presario V3500 laptop is still dominating the top.

The Aspire 5583WXM is designed with a strong integrated configuration with a Core 2 Duo T7200 processor up to 2.0GHz. Aspire 5585WXM also has a built-in Windows Media Center application that comes pre-installed only on multimedia entertainment computers, enabling users to enjoy and share TV programs, photos, music, video movies anywhere just with a simple click.

Aspire 5583WXM is equipped with 1GB DDR2 533 / 667MHz memory (able to upgrade to 4GB), 160GB hard disk, 5-in-1 memory card reader, DVD-Super Multi burner supports Double Layer DVD disc and curtain 14.1-inch widescreen image with technology that enhances the brightness and quality of Acer CrystalBrite images.

5. Acer Aspire 5710Z (1.73GHz Core Duo T2080, 1GB RAM)

Newly launched in less than 2 months but the Aspire 5710Z has been very popular with consumers thanks to its affordable price, suitable for the average user - less than 800 USD.

Although the price is low, in terms of configuration and operability, Acer's new product does not appear to be inferior to existing competitors in the market.

However, the 5710Z's configuration is not inferior. It is equipped with Core 2 Duo processor with 1.73GHz speed, 80GB hard drive, multi-format DVD burner, screen 15.4. In addition, the device also supports Wi-Fi wireless connection.

6. Acer Aspire 4710 (1.66GHz Core 2 Duo T5500 Processor, 1GB RAM)

Aspire 4710G also uses Core 2 Duo chip like "brother" 4710G and is equipped with 1GB RAM but the performance of this series is poorer, with a speed of only 1.6GHz.

It is also equipped with a multi-format DVD burner, 5-in-1 memory card reader, built-in webcam and 14.1-inch LCD screen. In addition, Acer Aspire 4710G also has ExpressCard card slot and ATI Mobility Radeon HD 2300 graphics card.

7. Acer Aspire 4520 (AMD Turion 64 MK-38 Processor 2.2GHz, 512MB RAM)

Acer Aspire 4520 uses AMD Turion 64 MK-38 processor with 2.2GHz speed, 80GB integrated hard drive, 512MB RAM. In addition, Acer also equips the average laptop with a multi-format DVD burner and an Nvidia GeForce Go 7000M graphics card.

Acer Aspire 4520 has 14.1 screen, uses Windows Vista Home Basic operating system and supports Wi-Fi wireless connection.

8. HP Compaq Business Notebook nx6320 (Core Duo T2500 Processor 2.0GHz, 512MB RAM)

Not the coolest laptop on the market, but the HP nx6320 has attracted users thanks to fingerprint sensors, TPM security chips, and hard drive protection. The coupling between the two bodies is coated with a scratch-resistant material to prevent damage when collision or after a period of use. Combining affordable prices and the ability to choose between Intel Core Duo or AMD Turion X2 processors, the nx6320 competes with other models of the same price.

9. Toshiba Portege R500 (Core 2 Duo ULV U7600 Processor 1.2GHz, 1.5GB RAM)

If you are a fan of the Portégé R200 model then surely you can't ignore the "junior" version of R500. Born after two years but actually the R500 is "much more mature" with a 7mm optical drive integrated in an incredibly light, "frame" of 190mm and slightly more than 1kg.

Portégé R500 is the world's lightest laptop, and Toshiba's \$ 3,000 product has arrived in Vietnam since mid-July.

Portégé R500 is applied security technology with fingerprint and spill-resistant keyboard. It also owns 12.1-inch LED screen with anti-reflective and pre-installed Windows Vista operating system.

10. Panasonic ToughBook CF-W5 (1.2GHz Core Solo U1400 Processor, 512MB RAM)

True to its name, ToughBook, Panasonic's ultra-durable laptop can withstand up to 100kg in weight, has a shockproof hard drive. In addition, the battery life of the device is also admirable - ideal for business people.

Unfortunately, this laptop does not support Bluetooth connectivity, no fingerprint reader and a small keyboard. And, Panasonic is a bit humble when it comes to using its old processor Core Solo U1400 for its ruggedized computer.

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