

Top-notch laptops can replace desktop computers

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Alienware M17x

Dedicated laptop for this gamer weighing up to 5.3 kg and 17 inch screen 1,920 x 1,200 pixels. The product uses Core 2 Extreme QX9300 chip at 2.53 GHz, 8 GB RAM, 2 Nvidia GeForce GTX 280M video cards with up to 1 GB of graphics memory, 320 GB storage drive, 9 cell battery, connection Wi-Fi, Blu-ray drive.



ASUS W90

The ASUS W90 is equipped with an 18.4-inch screen with Full HD resolution. It uses Core 2 Duo T9550 processor, 2.66 GHz speed, 6 GB RAM, ATI Mobility Radeon 4870 X2 graphics card that allows to play all current games. In addition, this product also has a 2 megapixel webcam, 5 external speakers, 2 320 GB hard drives, a Blu-ray disc player.



MSI GT 725

MSI GT 725 uses 17 inch 1,920 x 1,080 pixel screen, Core 2 Quad Q9000 chip, 4 GB RAM and 4850 display card. Although equipped with high configuration, the machine is quite light weight compared to many players Other games with 3.5 kg.



Lenovo ThinkPad W700ds

This unique laptop has 2 screens, one 17 inch by 1,920 x 1,080 pixels and the 10.6-inch wide screen can easily slide out from the case, behind the main screen. The ThinkPad W700ds uses Core 2 Extreme QX9300 processor clocked at 2.53 GHz, a 17-inch screen, 400 GB storage drive and weighs 3.9 kg.



See the next page

Acer Aspire 8930

Aspire 8930 has an 18.4-inch screen with Full HD resolution. The product uses a 2.5 GHz Core 2 Duo T9400 chip, 4 GB RAM, Nvidia GeForce 9700M GT graphics card with 512 MB memory. Experiment with Enemy Territory: Quake Wars game for frames reaching 30 to 35 fps. Due to the use of 8-cell battery, the device has a usage time of 2.5 hours.



Toshiba Qosmio X505-Q850

Toshiba laptops use the latest Intel Core i7 720QM processor clocked at 1.6 GHz running on the Intel PM55 Express chipset platform. It has an 18.4-inch 1,920 x 1,080 pixel screen, Nvidia GeForce GTS 250M graphics card, 500 GB hard drive, Blu-ray drive and 12 cell battery allowing up to 4 hours of usage time.



Toshi three Qosmio X305-Q708

The Qosmio X305-Q708 is equipped with a 2.53 GHz Core 2 Extreme QX9300 speed chip, 4 GB Ram, a storage drive including HDD 320 GB and 128 GB SSD, 2 nVidia GeForce 9800M GTS graphics cards. In addition, it also features a 17-inch screen, HDMI port, 1.3 megapixel camera, 5-in-1 memory card reader, DVD burner and 8-cell battery. The device reached 12,707 points when using 3DMark06 software. The downside of the Qosmio X305-Q708 is that the screen resolution is only 1680 x 1050 pixels.



Acer Aspire 8940G-6865

Laptop running Windows 7 Home Premium (64-bit) operating system uses Intel Core i7 720QM chip speed of 1.6 GHz, 4 GB RAM and 500 GB hard drive. In addition, it also has a large 18.4-inch screen with Full HD resolution, Nvidia GeForce GTS 250M video card, 5-in-1 card reader and 8-cell battery.



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