

Top 5 laptops 'married' Blu-ray

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Besides Blu-ray format's "father", Sony, Dell and HP also unveiled laptops using next-generation optical disc technology at affordable prices. With HDIM ports becoming standard on laptops, users can connect computers to HD TVs to play Blu-ray discs instead of watching them on small, low-resolution LCDs. Of course, Blu-ray laptops are only for those who have a lot of money.

1. Acer Aspire 8935G (Core 2 Quad Q9000 Processor 2.0GHz, 4GB RAM)

Equipped with an impressive range of features, the resale price is affordable, the Aspire 8935G has a new generation Blu-ray drive. It has a hard drive of up to 1TB in size, LED-backlit screen, and a backlit keyboard. The Aspire 8935G has a 5.1-channel audio port.

Aspire 8935G is powerful in entertainment functions but the ability to handle graphics is only in the normal form.



Price: 2,500 USD.

2. Alienware M17x (Core 2 Quad QX9300 Processor 2.53GHz, 8GB of RAM)

Also part of the Alienware laptop series, the M17x 17-inch screen owns *the* Core i7-720QM 'brain' at 1.6GHz, RAM up to 8GB and equipped with a Blu-ray drive. The performance of the M17x is impressive and it is also a highly configurable laptop.

Like the M15x version, the M17x's configuration is quite expensive. The screen does not use 16:9 ratio and the flashy light of the machine does not match its class.



Price: 5,200 USD.

3. Asus M60J (1.73GHz Core i7-820QM Processor, 4GB RAM)

Asus M60J is the first Asus laptop equipped with Core i7 processor and owns up to 2 hard drives for a total capacity of up to 1TB. Furthermore, it is equipped with a Blu-ray drive for high-definition HD movie projection. Asus M60J also has a NVIDIA GeForce GT240M 1 GB discrete graphics card that supports multimedia applications and 3D game play.



4. Dell Studio XPS 16 (Core Duo P8600 Processor 2.4GHz, 4GB RAM)

Dell Studio XPS 16 is equipped with a quad-core Intel Core i7-720QM processor (4 * 1.60GHz Turbo 2.80GHz). The base speed of each core is 1.60GHz, but when handling complex tasks, the system automatically speeds up to 2.8GHz for each core thanks to the intelligent Turbo Boost technology.

A big change from the previous Core 2 Duo generation, Core i7 integrates on-chip control circuitry that allows Core i7 CPUs to reduce latency, allowing data exchange between RAM and CPU to take place. significantly faster. As a result, the processing power of Core i7 has been increased and energy saving is used.

Laptop is equipped with RAM of 4GB DDR3 1333MHz bandwidth and 1GB GDDR3 high-end ATI Mobility graphics card and Sound Creative 7W SubWoofer speaker card.



Price: 1,550 USD.

5. Sony Vaio VGN-AW47GH / Q (2.8GHz Core 2 Duo T9600 Processor, 6GB RAM)

Sony's alternative entertainment laptops didn't change much after the company presented the VGN-AW17GU / Q in November 2008. Later models retain the same style and features, only upgrading the processor and operating system. Although still in the laptop with strong configuration, but Sony's computer is still rivals, such as Dell XPS 16 owns Core i7 chip and Nvidia GeForce 200 graphics card surpassed. However, thanks to the beautiful screen design, net sharpness and the integrated Adobe software suite, the VGN-AW47GH / Q is still the choice of design professionals and moving photographers.



Price: 4,300 USD.

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