

Acer launched the first gaming laptop using Intel's quad-core chip

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The Aspire 8930G is equipped with one of Intel's latest quad-core processors available in the market. Thanks to the installation of this processor, the Aspire 8930G has a processing speed that is not inferior to today's high-end PCs.



According to the vice president for Acer product marketing in the US, the Aspire 8930G will be the perfect combination of mobility, innovation and fast gaming. Gamers and enthusiasts of high-definition multimedia entertainment will find the optimal performance and vivid images on the Aspire 8930G itself that laptops on the market today can't. comparable.

The Aspire 8930G chip has a clock speed of 2.53GHz / each core, 1066MHz FSB bus and 12MB of L2 cache. Aspire 8930 is equipped with 4GB of DDR3 memory, 1066MHz dual-channel memory, 500GB SATA hard drive, 7200 revolutions per minute, Blu-ray drive, 6-in-1 digital card reader, standard connection wired 802.11 a / g / n and two Dolby Home Theater speakers. In addition, the product is also equipped with NVIDIA GeForce

9700M GT graphics processor with video memory of 512MB. Aspire 8930 is equipped with an 18.4-inch LCD screen.

Products are distributed by Acer retailers and main agents for \$ 1,800.

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