

Many great features in 3rd generation ultrabook

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Ultrabooks have made great progress, being the most popular ultra-thin Windows laptops on the market. However, third-generation ultrabook will have more advanced features than current versions, including high-resolution screens, new sensors, 3D screens.



According to *Digitimes*, Intel is urging laptop manufacturing partners to bring the latest technologies into ultra-thin laptops. Features are listed by *Digitimes* including **touch screen, return of SSD, and also has HD resolution screen and improved sensor.**

Currently, most ultrabook models are equipped with non-impressive screens with a resolution of 1368 x 768 pixels. Upgrading to full HD (1920 x 1080 pixels) screen, like the latest Asus Zenbook Prime, will help ultrabook become more attractive, especially at the time Apple just announced the MacBook Pro Retina display screen gruesome 2880 x 1800 pixels.

In addition to increasing the resolution, ultrabook screens will soon support 3D. 3D laptop has not really been successful due to the high price and the fact that the 3D effect has only novelty but not really good.

However, because ultrabook will be the target of laptop technology, 3D screen on ultrabook is expected to improve significantly in the future.

The touch screen will definitely be the main trend thanks to the Windows 8-optimized operating system that is about to appear. In a recent interview with PCWorld magazine, Intel officials confirmed that the touchscreen ultrabook will take off this year.

Intel also refers to a new generation of laptops with additional technologies such as sensors and accelerators. Sensors will help automate the search for information, improve the game experience, etc.

Although the price of ultrabook has dropped to about 600 USD, these high-end features will definitely increase the price of ultra-thin laptops. In addition, third-generation ultrabook is expected to debut in the second half of 2013 with Intel's new generation Haswell processor.

According to Intel, Haswel processor will provide 10-day battery life in Connected Standby mode and 24 hours of use after a single charge.

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