

Apple equipped with Sandy Bridge processor for MacBook?

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According to technology news website *Cnet*, two sources close to Apple revealed that the company is planning to upgrade its MacBook Air product line with Intel's Sandy Bridge processor this summer.

If it is true, this is Apple's significant innovation to the well-known product line in terms of 'battery' and 'ultra-slim' design. Currently, the MacBook Air is only equipped with two processors of Intel's Core 2 Duo cores.

Accordingly, the latest generation of MacBook Air was introduced by Apple in October 2010, while Apple often has a habit of updating its products every 9 or 12 months.

Thus, most likely, MacBook Air will be equipped with SandyBridge processors in June or July this year.

Does Apple have Sandy Bridge for MacBook?

If this is the case, it is likely that the Sandy Bridge processor equipped with MacBook Air is the series of products that failed the SATA connector that Intel announced earlier. 2 weeks ago, Intel has continued to market

this error-handling microprocessor and recommendations for customers to use the product longer.

Another source said that Apple is planning to upgrade the configuration of its older product line, the MacBook Pro, as early as next month, with Intel's Sandy Bridge processor line.

Sandy Bridge is the first generation of processors that integrate powerful HD graphics processing capabilities directly on the CPU to enhance graphics performance and processing power, first introduced by Intel at CES 2011. in January last.

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