

Apple may come up with 13.3-inch MacBook Pro Retina

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Richard Shim, an analyst with market research firm NPD DisplaySearch, said vendors are producing 13.3-inch MacBook Pro Retina screens for Apple. The partners provide 2,560 x 1,600 pixel resolution screens that are expected to include Samsung, LG and Sharp.



Some sources say the 13.3-inch MacBook Pro Retina screen is being produced.

(Photo: Cultofmac) .

According to the analyst, the Retina display output for the MacBook Pro 13.3 inch may be higher than the current 15.4-inch model. "The screen output for the 15.4-inch MacBook Pro Retina is currently only a few hundred thousand units while the 13.3-inch screen number can be up to 1 to 2 million, " he added.

The output of 13.3-inch MacBook Pro Retina screen is expected to reach these numbers in the third quarter of this year. However, this depends on the productivity of suppliers. Mr. Richard Shim judged that Samsung had very few problems related to making the screen reach a high resolution such as "Desired *Apple* " and " *this is the first manufacturer to provide enough Retina display for Apple.* ".

According to *Cnet*, Apple's Retina screen has a large pixel density on a small area. IPS screen of 15.4 MacBook Pro Retina now has the largest resolution today, up to 2,880 x 1,800 pixels. However, this massive " resolution " panel will make the 13.3-inch MacBook Pro Retina not cheap, just like the 15.4-inch model that sells for \$ 2,199.

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