

## 13.3-inch MacBook Pro Retina can be produced in the third quarter

Many sources say Apple is asking the visionary partner to produce the 13.3-inch MacBook Pro Retina but the plan could change.

**Many sources say Apple is asking the visionary partner to produce the 13.3-inch MacBook Pro Retina but the plan could change.**



13.3-inch MacBook Pro Retina can be produced starting in the third quarter of this year. (Photo: Cnet).

Richard Shim, a *DisplaySearch* analyst, said 13.3-inch MacBook Pro Retina models could start production in the third quarter of this year. However, Apple has not had a clear plan. Some sources of *DigiTimes* also said Apple is asking partners to provide 13.3-inch MacBook Pro Retina components this quarter.

According to *Cnet*, with a resolution of 2,560 x 1,600 pixels, the pixel density of 13.3-inch MacBook Pro Retina will be 227 ppi, slightly higher than the 220 ppi of the 15.4-inch model.

MacBook Pro Retina was introduced from the beginning of June this year. This product is equipped with Retina screen with a resolution of 2,880 x 1,800 pixels on an area of 15.4 inches, making pixel density higher than HDTV. The 15.4-inch model is equipped with Ivy Bridge Core i7 processor clocked at 2.3GHz, 8GB of RAM, 256GB SSD and Kepler GT 650M Nvidia graphics card with 1GB VRAM.

You finished reading the article "**13.3-inch MacBook Pro Retina can be produced in the third quarter**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

