

## Laptop photos with carbon shell weigh less than 1 kg

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>>>Two ultra-thin laptop designs



X11 is made from high-grade carbon fiber.

Before Computex 2012, Gigabyte brought the world's lightest carbon fiber laptop X11. This product is known for the 11.6-inch screen, the volume of 975 grams along with the thickest part on the machine is 16.5mm. The device has a compact, lightweight design, made of high quality materials but has a slightly old design. In addition, placing products in separate booths and in accessories also makes visitors not pay much attention to the product.

The Gigabyte X11 is equipped with Ivy Bridge processor, 4GB RAM and 128GB SSD. This product uses integrated Intel HD Graphics graphics. The LED screen of the device has a resolution of 1366 x 768 pixels. This

product is equipped with USB 2.0, USB 3.0, headphone jack, microSD card reader slot, 4,730mAh battery.

Computex is the second largest IT exhibition event in the world. This year's event takes place from June 5-9 in Taiwan.

**See more photos of the actual Gigabyte X11 below.**



The product has a slightly old design.





The machine weighs only 975 grams.



The X11 has a chiclet keyboard and a spacious mouse pad.



Side of the machine.



X11 has the thickest part of 16.5mm.



Meanwhile, the thinnest part on the machine is 3mm.

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