

Ultrabook running Ivy Bridge weighs 1.12 kg

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>>>Toshiba Ultrabook upgraded Ivy Bridge

The Portégé Z930 is an upgraded version of the Z830 running a new generation of processors introduced two weeks ago. The device will return to Vietnam later this month with two different configurations: the Portégé Z930-2002 uses Intel ULV Core i5-3317U chip, clocked at 1.7 GHz and the Portégé Z930-2005 uses Intel ULV Core i7-3667U chip. 2.0 GHz level.

In addition to the processor, both have the same configuration with a standard 13.3 inch HD screen, 6 GB 1600 MHz RAM (2 GB on-board and 4 GB added), solid-state hard drive 128 GB SSD. It also has a fingerprint recognition slot, a 1.3 Megapixel webcam and a TPM security chip. Battery life of the device is recommended by the company up to 8 hours continuously.

The Z930 has a full HDMI connector, 2 USB 2.0 ports, a USB 3.0 port with charging feature when the device is turned off, a memory card reader, Wi-Fi standard, Bluetooth 4.0 and a high-speed LAN port.

The design of the Toshiba Portégé Z930 has little to do with the Z830. It weighs 1.12 kg (the world's lightest 13.3 inch ultrabook), 15.9 mm thin with a magnesium alloy shell.

The price of the product has not been disclosed yet.

Some official photos of Z930.



The Z930 is still the world's lightest 13.3 inch ultrabook.



Machine has an impressive weight of only 1.12 kg.



Chiclet keyboard.



New USB 3.0 ports also appear on this product.

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