

Ultrabook running Ivy Bridge chip for \$ 2,200 of Toshiba

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Dynabook R632 uses a super-efficient Core i7 processor and sells for \$ 2,190.
(Photo: Notebookcheck).

New Japanese manufacturer Toshiba has introduced a new ultrabook model called Dynabook R632. This product is expected to sell at the end of July this year at a price of 174,800 yen (equivalent to US \$ 2,190).

Toshiba Dynabook R632 uses QM77 Express chipset, Ivy Bridge processor Intel Core i7-3667U dual-core super power-saving speed of 2GHz along with Intel HD 4000 Graphics. Machine with 13.3 inch LED screen resolution of 1366 x 768 pixels, DDR3 8GB RAM, 256GB SSD drive. In addition, this model also integrates USB 3.0 port, RGB, HDMI, fingerprint reader and 1.3 Megapixel webcam

According to *Notebookcheck* , Toshia's new Ultrabook weighs only 1.12kg and is 15.9mm thick. The supplied battery can operate continuously for 9 hours.

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