

ZenBook 13 Ultrabook Gets Discrete Graphics

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Asus announces an update of the ZenBook 13 Ultrabook-- the UX331, featuring 13.3-inch 1920 x 1080 resolution touchscreen and discrete Nvidia graphics inside a chassis just 14mm thick and weighing 1.12kg.

The graphics card inside the machine is a GeForce MX150 with 2GB GDDR5 RAM, providing plenty of grunt for some graphics and GPU-intensive tasks. Further specifications include an Intel Core i5-8250U CPU, 8GB LPDDR3 RAM, 256GB SSD and a 50Wh lithium-polymer battery the company says allows for up to 14 hours on a single charge (and charging to 60% capacity in 49 minutes).

Connectivity comes through x1 USB-C, x2 USB 3.0 and x1 HDMI 2.0 ports, as well a microSD card reader and headphone-out audio-in jack. Wireless comes through Bluetooth 4.2 and dual-band 802.11ac wifi.

The ZenBook 13 UX331 is available now in either blue or gray colour options.

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