

XPB Takes on Gaming Notebooks With Xenia

Written by Alice Marshall
29 April 2020

XPB, the gaming division of Taiwanese memory and storage maker Adata, announces a take on gaming laptops-- the Xenia, a 15.6-inch machine based on the Intel 9th Gen Core platform paired with an Nvidia graphics card.



Designed in collaboration with Intel, the Xenia promises "xtreme" gaming performance with a Core i7-9706H processor and a choice of Nvidia GeForce RTX 2070 Max-Q or GTX 1660Ti GPU. It also includes a selection of XPB high-end storage and memory components, with 32GB of DDR4-266 memory and an XPB SX8200 Pro 1TB NVMe M.2 SSD rated at read/write speeds of 3500/3000MB/s. Powering the machine is a 6-cell 94Wh battery the company claims offers up to 10 hours of use on a single charge.

The company does not specify the display, other than it featuring a 15.6-inch 1920 x 1080 resolution IPS panel with a 144Hz maximum refresh rate. The keyboard uses silent optical-mechanical switches and per-key RGB LED backlighting, and a glass precision click

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trackpad comes as standard. On the connectivity front the laptop carries an Intel AX200 wireless adapter with Wifi 6 and Bluetooth 5.0 support, plus x1 USB-C, x3 USB-A, x1 HDMI and x1 RJ45 ports. Also included are separate headset out and mic in jacks.

XPG is still to announce when the Xenia hits the market.

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