



You've never seen productivity quite like this.

Empower your data science team with Z.

Purpose-built for data science, the ZBook Studio G11 and ZBook Fury G11 are designed, tested, and equipped with the latest high-end NVIDIA graphics hardware to take on your team's complex workflows right out of the box.

Each performance machine comes ready to tackle data visualization, analytics, and machine learning tasks and more—even when not connected to the cloud.

And with the ZBook Fury G11, you'll unlock the power of a desktop-class processor in a mobile platform that gives your data scientists access to even more complex workflows, including deep learning, no matter where they are.



HP ZBook Studio G11:

Thin and light laptop that delivers the power for AI computing or data visualizations on the go.

Professional performance with up to Intel® Core™ Ultra 9 processor^{1,2} and up to NVIDIA RTX™ 3000 Ada Laptop GPU or GeForce RTX™ 4070 GPU.³

Power through projects with up to 64GB RAM⁴ and 4TB of storage.⁵

HP ZBook Fury G11:

So powerful you'll forget it's a laptop. Create complex visualizations and tackle advanced AI or machine learning with our most powerful ZBook.

Unthrottled performance⁷ with a desktop class Intel® CPU² and up to an NVIDIA RTX™ 5000 Ada Laptop GPU.³

Tackle your biggest projects with up to NVIDIA RTX™ 5000 Ada Laptop GPU³ and desktop-level memory and storage (up to 128GB RAM⁶ and 16TB of storage).⁵

1. Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance. Optional feature that must be configured at purchase.
2. Intel vPro® requires Windows 10 Pro 64-bit or higher, a vPro-enabled processor, vPro-enabled chipset, vPro-enabled wired LAN and/or Wi-Fi 6E WLAN and TPM 2.0. Some functionality requires additional third-party software in order to run. Features of vPro® Essentials and Enterprise vary. See <http://intel.com/vpro>.
3. Optional feature that must be configured at purchase.
4. 64GB Memory is an optional, configurable feature.
5. For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 35GB (for Windows) is reserved for system recovery software.
6. Up to 128GB memory is an optional, configurable feature.
7. Unthrottled in Best Performance Mode and when plugged in.

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