

## Intel NUC 11 Extreme Kit Delivers High-End Gaming Experience

A mini gaming PC provides uncompromised performance in a small footprint.



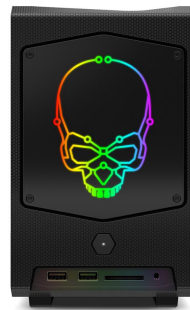
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- July 29, 2021
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The Intel® NUC 11 Extreme Kit (code-named "Beast Canyon"), a highly modular desktop PC engineered to provide a phenomenal experience for gaming, streaming and recording launched on July 29, 2021. With the latest 11th Gen Intel® Core™ processors, support for full-size discrete graphics cards and a full range of I/O ports, the Intel NUC 11 Extreme Kit delivers high performance gameplay and smooth, immersive visuals. (Credit: Intel Corporation)



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**What's New:** Today, Intel announced the Intel® NUC 11 Extreme Kit (code-named "Beast Canyon"), a highly modular desktop PC engineered to provide a phenomenal experience for gaming, streaming and recording. With the latest 11th Gen Intel® Core™ processors, support for full-size discrete graphics cards and a full range of I/O ports, the Intel NUC 11 Extreme Kit delivers high performance gameplay and smooth, immersive visuals.



*Compact Intel NUC 11 Extreme Kits are designed to provide powerful, immersive gaming experiences. For performance, connectivity, and modularity, the Intel NUC 11 Extreme kit delivers massive performance with a small footprint.*

**Why It Matters:** The highest-performing Intel NUC yet delivers a premium and size-optimized PC package for creating innovative desktops suited to gamers' unique performance needs. Packing the latest hardware components into a tiny 8-liter case, the Intel NUC 11 Extreme Kit is loaded with features typically found in much larger gaming rigs and offers customizable design options.

#### **About the Small Footprint, Massive**

**Performance:** The sky's the limit with up to an 11th Gen Intel® Core™ i9 processor featuring eight cores, 16 threads, and up to 5.0 GHz frequency. Kits are also available with an unlocked<sup>1</sup> Intel 11th Gen Intel® Core™ i7 processor. Additional features include:

- Two Thunderbolt 4 ports, Intel Wi-Fi 6E, a 2.5-gigabit Intel® Ethernet port, and a 650-watt internal power supply.
- Customize with a full-size discrete graphics card, up to 64 gigabytes of dual-channel memory and massive storage options thanks to four M.2 slots.
- Hinged chassis lid for easier upgrading.
- Three large 92mm fans keep things cool and quiet during hours of heated gameplay.
- RGB under-chassis lighting and replaceable RGB front logo means each kit can have its own signature design inside and out.

The new Intel NUC 11 Extreme Kits are expected to be available starting in 2021's third quarter, with more rolling out through the end of this year. Pricing starts at \$1,150 to \$1,350 for Intel Core i7 and Intel Core i9 kits, respectively.

**More Context:** [NUC 11 Beast Canyon Community Mailbag](#)

(YouTube Video)

| [Mini Gaming PCs and Kits](#)

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#### The Small Print:

<sup>1</sup>Altering clock frequency or voltage may void any product warranties and reduce stability, security, performance and life of the processor and other components. Check with system and component manufacturers for details.

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