



True Immersion in a Small Footprint

 intel.
CORE
i9 intel
CORE
i7

Intel® NUC 12 Extreme

Get ready to play with fire. The **Intel® NUC 12 Extreme** is designed to scorch the competition with 12th Gen Intel® Core™ processors and support for up to 12-inch dual-slot graphics cards—with a PCIe x16 Gen 5 slot to support next-gen discrete graphics.

At just 4.72" x 14", these are the most powerful Intel® NUCs available today, and they're backed by a three-year warranty from Intel. Flexibility is built in with the modular Intel® NUC 12 Extreme Compute Element and the ability to customize graphics, memory, storage, and OS—including up to 64GB dual-channel memory and up to three PCIe Gen 4 SSDs. And every system comes with Intel® Wi-Fi 6E and 10Gbe LAN for the latest in wired and wireless gaming performance.

With massive performance in a surprisingly small footprint, the Intel NUC 12 Extreme gives gamers everything they need to light up the leaderboard.

Intel® NUC 12 Extreme: Play to Win



SKU

NUC12DCMi9

NUC12DCMi7

Processor

12th Gen Intel® Core™
i9-12900 processor

12th Gen Intel®Core™
i7-12700 processor

Memory

Up to **64 GB** dual-channel DDR4-3200 SODIMMs

Graphics

Supports up to **12" discrete graphics.**
Intel® UHD Graphics 770 integrated

**Thunderbolt™
Technology**

Two Thunderbolt™ 4 ports

Storage

3 x M.2 key M slots: 1 x 80 CPU-attached PCIe x4 Gen4 NVMe,
2 x 42/80 PCH-attached PCIe x4 Gen4 NVMe or SATA3
SSD RAID-0 and RAID-1 capable
Intel® Optane™ SSD and Intel® Optane™ Memory M10, H10, and
H20 ready

Wi-Fi

Intel® Wi-Fi 6E AX211

Display

Supports 3 x 4K displays