

Intel® NUC

A LAN party that fits in your pocket

Immersive gaming in action



The Shape That Fits the Future.

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A LAN party that fits in your pocket



YOUR GAMING SOLUTION

With an Intel® Core™ i5 processor that gives you an automatic burst of speed when you need it, the Intel® NUC is a mini-PC—in just 4-inches square—that helps you answer the Call of Duty and game on and on and on. You can choose an M.2 SSD to load your maps lightning fast, and the chassis has enough ports to power all your peripherals—whether it's your tablet or your steering wheel. Support for multiple HD displays means that you have the stunning visuals you need and with Intel WiDi you can connect your displays wirelessly.



BECAUSE ONE HD DISPLAY IS NEVER ENOUGH

Powerful and vibrant visuals with Intel® HD Graphics 6000 and 4K display capabilities gives you an immersive gaming experience and the ability to connect multiple HD displays.

INTEL® CORE™ i5 PROCESSOR

Raise the bar on your PC experience with rich visuals plus an automatic burst of speed when you need it.¹

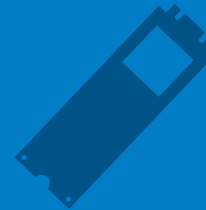
THE NEED FOR SPEED

With built-in Gigabit LAN, you have the performance you need for gaming success.

INTEL HD GRAPHICS 6000

RESPONSIVE AND REALISTIC

With Intel HD Graphics 6000 you get a vibrant visual experience without an extra graphics card. Games just got more epic.



SUPER QUICK LOAD TIMES

Choose an M.2 SSD for a more engaging gaming experience. No waiting for levels to load means you have more time gaming and less performance lag.



LESS WAITING, MORE GAMING

Intel® Rapid Start Technology starts your system quickly so you can pick up the game right where you left off.



BLUETOOTH CAPABLE

Use your wireless headset to coordinate the battle with other players or hook up a wireless speaker.

www.intel.com/NUC

¹ Requires a system with Intel® Turbo Boost Technology capability. Intel Turbo Boost Technology 2.0 is the next generation of Intel Turbo Boost Technology and is only available on select Intel® processors. Consult your PC manufacturer. Performance varies depending on hardware, software, and system configuration. For more information, visit www.intel.com/content/www/us/en/architecture-and-technology/turbo-boost/turbo-boost-technology.html. Copyright © 2014 Intel Corporation. Intel, the Intel logo, Intel Inside, Look Inside, the Look Inside logo, and Intel Core are trademarks of Intel Corporation in the U.S. and other countries.

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