



MINI PC, FULL-SIZED PERFORMANCE.

Designed to stay cool when game play heats up



Intel® NUC MINI PC, FULL-SIZED PERFORMANCE



The features you need to unleash powerful game play

Be unstoppable. The redesigned Intel® NUC with 6th generation Intel® Core™ i7 processor and Intel® Iris™ Pro Graphics unleashes maximized performance for intense game play. We created a new look, along with a new chassis design that lets you take full advantage of every GHz of the quad-core processor without overheating—making the NUC6i7KYK totally cool. Literally.



UNTHROTTLED PERFORMANCE

With the 6th generation Intel Core i7 processor you've got 30x better 3D graphics^{1,2} so you get higher resolution and faster frame rates for powerful gameplay.

ILLUMINATE HD BRILLIANCE

With Intel® Iris™ Pro graphics, you can see your worlds in high resolution with enhanced media conversion and fast frame rates that deliver picture perfect performance, every time.



THUNDERBOLT™

MORE PIXELS. MORE POSSIBILITIES.

At 40 Gbps, Thunderbolt™ 3 is the fastest port you can get on a computer. A single cable now gives you four times the data and twice the video bandwidth of any other cable,³ and is unrivaled for 4K video and external graphics.



SEE THAT?

A full-sized HDMI* 2.0 port means you get frame rates at up to 60 fps and can see your games in even greater 4K brilliance.



TAKE ADVANTAGE OF EVERY GHZ OF PERFORMANCE

An entirely new thermal design of the chassis lets you use every bit of performance without throttling the system back.



NEVER BE CAUGHT WITHOUT A MAP

The Intel® NUC has room for two M.2 SSDs and up to 32 GB of DDR4 3200 RAM so you can load your maps quickly for blazing fast game play.

INTEL® NUC: CHANGE THE GAME

www.intel.com/NUC

¹ Software and workloads used in performance tests may have been optimized for performance only on Intel® microprocessors. Performance tests, such as SYSmark®, MobileMark®, and SPEC CPU are measured using specific computer systems, components, software, operations and functions. Any change to any of those factors may cause the results to vary. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. For more complete information about performance and benchmark results, visit <http://www.intel.com/performance>.

² Measured using 3DMark® 1.2.0 Cloud Gate for DX 10 graphics subtest - a 3D graphics benchmark that measures 3D gaming performance. Find out more at www.futuremark.com.

³ Requires USB-C cable.