

Forum:[Hack Forums](#)

Thread: [Is Ryzen still better than Intel when it comes to gaming?](#)

Anatoli_Smorin - April 2, 2021, 11:21 am

Is the Ryzen 5000 series still better than Intel's new 11900K when it comes to gaming?

Aeowulf - April 2, 2021, 11:38 am

I sure hope so... if only because that's what I got.

Couldn't tell you between the 2 personally.

Anatoli_Smorin - April 2, 2021, 11:42 am

(Apr 2, 2021 11:38 AM)Aeowulf Wrote: [\[CITE\]](#) I sure hope so... if only because that's what I got.

Couldn't tell you between the 2 personally.

I heard the Core i9 11900K got spotty reviews.

Defector - April 15, 2021, 11:05 am

(Apr 2, 2021 11:42 AM)Anatoli_Smorin Wrote: [\[CITE\]](#) I heard the Core i9 11900K got spotty reviews. The 11900k is comparable to the 5950x according to benchmarks.

What OP should clarify is: what games do they wish to play and at what settings?

L E G I Ø N - April 15, 2021, 11:25 am

The 11900K performs quite well, but is far from efficient. This baby produces quite a lot of heat.

Anatoli_Smorin - April 16, 2021, 1:39 am

(Apr 15, 2021 11:25 AM)L E G I Ø N Wrote: [\[CITE\]](#) The 11900K performs quite well, but is far from efficient. This baby produces quite a lot of heat.

I heard that it uses ~250W+ of power and also heats up.

Beherit - April 16, 2021, 2:22 am

At the moment, Intel seems to have the best value for gaming. In my opinion, it all depends on what your goals are with that CPU, and what settings and games you're playing.

A previous 10th gen to look into is the i5-10400F, which seems to be a really good choice for a budget PC, per comparisons to the 3000 and 5000 series on YouTube. It's currently \$160 on Newegg. Satisfied with the 10400F since November and don't plan on upgrading to an 11th gen any time soon.

Malevolent - April 23, 2021, 10:58 am

The 5000 series and 10th/11th gen are generally comparable in performance.

Cost is another story and power consumption, along with heat, are yet another story.