

Forum:[Hack Forums](#)

Thread: [Zen 3 flagship vs my Core i7 8700K](#)

Dragon_One - October 23, 2020, 4:24 am

In percentages, how much more performance should I see if I upgrade from my Core i7 8700K to AMD's new Ryzen lineup?

The new Ryzens are supposed to be ~20% faster than the previous generation.

Yac1ne - October 23, 2020, 6:07 am

(Oct 23, 2020 04:24 AM)Dragon_One Wrote: [\[CITE\]](#) In percentages, how much more performance should I see if I upgrade from my Core i7 8700K to AMD's new Ryzen lineup?

The new Ryzens are supposed to be ~20% faster than the previous generation.

Since the new Ryzen lineup is supposed to outperform Intel (which held the throne of gaming performance for a long time now), at least according to first party reviews and some leaks, you should obviously see a clear gap, especially if you go high end, third party reviews should be out in a little while, stay tuned for them

Breeze26509 - October 23, 2020, 6:54 am

(Oct 23, 2020 06:07 AM)Yac1ne Wrote: [\[CITE\]](#) If you're going to upgrade, it's probably better to wait for ryzen 5000 lineup, but if you insist on upgrading now for some reason, here's a demonstration, you should be able to make a good conclusion from this :

https://www.youtube.com/watch?v=2PcJeBhT2cl&ab_channel=TestingGames

I'm pretty sure they are talking about upgrading to the 5000 series...

Yac1ne - October 23, 2020, 7:31 am

(Oct 23, 2020 06:54 AM)Breeze26509 Wrote: [\[CITE\]](#) I'm pretty sure they are talking about upgrading to the 5000 series...

Yep, you're right, i was almost sure i saw Zen 2 rather than 3, i'll modify the post now

Luckii - October 23, 2020, 9:51 am

i m pretty sure they are talking about upgrading to the 5000 series

shreder - October 23, 2020, 11:15 am

I'm pretty sure he's talking about 5000 series. Which will destroy the i7-8700k, as it beat i9-10900k in single threaded performance.

Dragon_One - October 23, 2020, 5:51 pm

AMD has taken the lead over Intel in terms of their CPU performance.

Also, AMD said that they want to shed their image as a value brand.

Hopefully the next-gen Radeon cards can go toe-to-toe with Nvidia's RTX 30xx series.

webdev77 - October 23, 2020, 7:10 pm

Today's Ryzen 5 5600X benchmark on PassMark shows it beats any existing CPU for single threaded performance by a fair margin. We still have no idea what real world performance will be.

You Just Got Sarged - October 24, 2020, 8:20 am

(Oct 23, 2020 07:10 PM)webdev77 Wrote: [\[CITE\]](#) Today's Ryzen 5 5600X benchmark on PassMark shows it beats any existing CPU for single threaded performance by a fair margin. We still have no idea what real world performance will be.

So much power!!!! Are you excited?!

webdev77 - October 24, 2020, 8:22 am

(Oct 24, 2020 08:20 AM)You Just Got Sarged Wrote: [\[CITE\]](#) So much power!!!! Are you excited?! Can't you just hear my excitement that isn't containable through this post?

Spoiler [\(Click to View\)](#)

No.

You Just Got Sarged - October 24, 2020, 8:24 am

(Oct 24, 2020 08:22 AM)webdev77 Wrote: [\[CITE\]](#) Can't you just hear my excitement that isn't containable through this post?

Spoiler [\(Click to View\)](#)

No.

You won't be upgrading to AMD?

webdev77 - October 24, 2020, 8:26 am

(Oct 24, 2020 08:24 AM)You Just Got Sarged Wrote: [\[CITE\]](#) You won't be upgrading to AMD? I might, but I'm not going to make a decision on a singular benchmark that doesn't tell the whole story.

You Just Got Sarged - October 24, 2020, 3:17 pm

(Oct 24, 2020 08:26 AM)webdev77 Wrote: [\[CITE\]](#) I might, but I'm not going to make a decision on a singular benchmark that doesn't tell the whole story.

What are you using right now?

Dragon_One - October 24, 2020, 10:32 pm

(Oct 24, 2020 03:17 PM)You Just Got Sarged Wrote: [\[CITE\]](#) What are you using right now? Core i7 8700K, 16GB 3200MHz DDR4 RAM, two-way SLI GTX 1080 (8GB)

You Just Got Sarged - October 25, 2020, 7:41 am

(Oct 24, 2020 10:32 PM)Dragon_One Wrote: [\[CITE\]](#) Core i7 8700K, 16GB 3200MHz DDR4 RAM, two-way SLI GTX 1080 (8GB)

The question was for Webdev