

# AMD Ryzen 7 5800X vs Intel Core i9-10900K

10 Mar21|HardwareLUX Processor non grata: Rocket Lake-S... 1 % BFV 7%, MetroEx 1% SofTR 2%, Divis2 2% 20 Oct22|Techpowerup Intel Core i5-13600K Review - Best... 0 % AoE4 7%, FarC6 7%, WatchDL 11%, CPunk 0%, RDR2 9% Forza5 1%, Bord3 3%, BFV 5%, EldenR 2%, Civ6 2%, CSGO 18%, DoomE 0% 05 Nov20|Techpowerup AMD Ryzen 5 5600X Review 3 % FarC5 7%, BFV 4%, SofTR 2%, Rage2 1%, Witcher3 2%, ACO 3%, MetroEx 5%, Sekiro 8%, Wolf2 2% Civ6 0% 05 Nov20|Techpowerup AMD Ryzen 5 5800X Review 3 % FarC5 7%, BFV 4%, SofTR 2%, Rage2 1%, Witcher3 2%, ACO 3%, MetroEx 5%, Sekiro 8%, Wolf2 2% Civ6 0% 22 Nov22|Gamers Nexus Intel i7-13700K CPU Review & Bench... 8 % FarC6 3%, FinFant14 8%, GTAV 6%, SofTR 6%, CSGO 22%, R6S 9%, TWarW3 2% 06 Nov20|Gamers Nexus Friendly Fire: AMD Ryzen 7 5800X C... RDR2 5% OC, ACO 4% OC 4 % OC SofTR 2% OC, GTAV 4% OC, TWarTKC 16% OC, F120 7% OC, TWarTKB 7% OC 06 Nov20|Gamers Nexus Friendly Fire: AMD Ryzen 7 5800X C... RDR2 5%, ACO 6% 3 % SofTR 2%, GTAV 3%, TWarTKC 14%, F120 5%, TWarTKB 8% 07 Dec20|KitGuru AMD Ryzen 5 5600X Zen 3 CPU Review 3 % OC RDR2 8% OC, F120 5% OC, MetroEx 5% OC, Divis2 4% OC GTAV 1% OC, SofTR 2% OC 07 Dec20|KitGuru AMD Ryzen 5 5600X Zen 3 CPU Review 2 % RDR2 8%, F120 4%, MetroEx 3%, Divis2 2% GTAV 1%, SofTR 3% 05 Nov20|Anandtech AMD Zen 3 Ryzen Deep Dive Review: ... StrangeB 2%, Bord3 1%, FinFant15 2%, DExMD 2%, F119 6%, RDR2 2%, GearsT 6% 4 % FarC5 1%, GTAV 2%, Civ6 54%, Chernob 1%, FinFant14 8%, WoT 5% 05 Nov20|Linustechtips Remember this day... - AMD Ryzen 500... 8 % GTAV 1%, SofTR 7%, MSFS20 6%, CSGO 26%, F120 2% 26 Dec20|Tom's Hardware AMD Ryzen 7 5800X Review: The Pric... FarC5 5% OC, Bord3 4% OC, SofTR 0% OC, Divis2 1% OC 1 % OC Hitm2 5% OC, ProjC3 9% OC, RDR2 4% OC 26 Dec20|Tom's Hardware AMD Ryzen 7 5800X Review: The Pric... FarC5 1%, Bord3 0% 10 % Hitm2 18%, ProjC3 20%, SofTR 10%, RDR2 12%, Divis2 8%

## PassMark - Intel Core i9-10900K @ 3.70GHz



\$339.99 USDBuy

Now!

Note: PassMark Software may earn compensation for sales from links on this site through affiliate programs.

## Pricing History

CPU Mark Relative to Top 10 Common Desktop CPUs As of 24th of December 2022 - Higher results represent better performance Processor  
Average j

Oct22|Techpowerup Intel Core i5-13600K Review - Best... 3 % Forza5 0%, AoE4 3%, Bord3 2%, FarC6 3%, WatchDL 1%, BFV 2%, CPunk 0%, EldenR 1%, Civ6 15%, CSGO 3%, DoomE 2% RDR2 2% 05 Nov20|Techpowerup AMD Ryzen 5 5600X Review 0 % FarC5 7%, SofTR 0%, Rage2 2%, Witcher3 1%, MetroEx 0%, Sekiro 1%, Wolf2 1%, BFV 0%, Civ6 1%, ACO 7% 05 Nov20|Techpowerup AMD Ryzen 5 5800X Review 0 % FarC5 7%, SofTR 0%, Rage2 2%, Witcher3 1%, MetroEx 0%, Sekiro 1%, Wolf2 1%, BFV 0%, Civ6 1%, ACO 7% 06 Nov20|Gamers Nexus Friendly Fire: AMD Ryzen 7 5800X C... 11 % AOC 11% OC 06 Nov20|Gamers Nexus Friendly Fire: AMD Ryzen 7 5800X C... 11 % AOC 11% OC 06 Nov20|Gamers Nexus Friendly Fire: AMD Ryzen 7 5800X C... 11 % AOC 11% OC 28 May20|Gamers Nexus Best CPUs of 2020 So Far (Gaming, o... 4 % Hitm2 3%, RDR2 7%, TWarTKC 3% 07 Dec20|KitGuru AMD Ryzen 5 5600X Zen 3 CPU Review 1 % SofTR 3%, SofTR 4%, F120 4%, MetroEx 2%, Divis2 2% RDR2 0% 05 Nov20|Anandtech AMD Zen 3 Ryzen Deep Dive Review: ... 4 % FarC5 7%, Bord3 2%, RDR2 2%, Civ6 8%3%, FinFant15 3%, Chernob 3%, DExMD 1%, FinFant14 3%, F119 5%, RDR2 0%, GearsT 12%, WoT 5% SofTR 5% 05 Nov20|Linustechtips Remember this day... - AMD Ryzen 500... 5 % GTAV 2%, SofTR 3% this MSFS20 MICRGe 10% 06 Dec20 26 Dec20|Tom's Hardware AMD Ryzen 7 5800X Review: The Pric... 3 % Hitm2 4% OC, FarC5 7%, Bord3 1%, ProjC3 6% OC, SofTR 3% OC, RDR2 4% OC, Hitm2 4% 26 Dec20|Tom's Hardware AMD Ryzen 7 5800X Review: The Pric... 5 % Hitm2 4%, ProjC3 6%, SofTR 11%, RDR2 4%, Divis2 5%

## AMD Ryzen 9 5950X vs Intel Co



Desktop 100%

Nuclear submarine



60,685 User Benchmarks

Best Bench: 122% Base clock 3.6 GHz, turbo 4.9 GHz (avg) Worst Bench: 103% Base clock 3.6 GHz, turbo 2 GHz (avg)

Effective Speed Effective CPU Speed 99.6 % 114 % Faster effective speed.+14%

20 Oct22|Techpowerup Intel Core i5-13600K Review - Best... CPunk 1%, RDR2 1% 14 % Forza5 5%, AoE4 20%, Bord3 22%, FarC6 30%, WatchDL 6%, BFV 17%, EldenR 6%, Civ6 31%, CSGO 28%, DoomE 0%

Memory Avg. Memory Latency 91.1 Pts Lower memory latency.+12% 81.4 Pts 1-Core Avg. Single Core Speed 149 Pts 200 Pts Much faster single-core speed.+34% 2-Core Avg. Dual Core Speed 295 Pts 397 Pts Much faster dual-core speed.+35% 4-Core Avg. Quad Core Speed 579 Pts 780 Pts Much faster quad-core speed.+35% 8-Core Avg. Octa Core Speed 1100 Pts 1425 Pts Faster octa-core speed.+30%

Memory OC Memory Latency 97.4 Pts Slightly lower OC memory latency.+5% 92.6 Pts 1-Core OC Single Core Speed 158 Pts 211 Pts Much faster OC single-core speed.+34% 2-Core OC Dual Core Speed 314 Pts 420 Pts Much faster OC dual-core speed.+34% 4-Core OC Quad Core Speed 623 Pts 837 Pts Much faster OC quad-core speed.+34% 8-Core OC Octa Core Speed 1222 Pts 1598 Pts Much faster OC octa-core speed.+31%

Market Share

Based on 57,711,304 CPUs tested.

Market Share Market Share (trailing 30 days) 0.7 % 1.03 % Much higher market share.+47% Value Value For Money 87.4 % 101 % Better value.+15% User Rating UBM User Rating 65 % 99 % Much more popular.+52% Price Price (score) €385 €370 +4%

Age Newest 31 Months 13 Months Much more recent.+58% TDP Thermal Design Power (TDP) 125 Watts 125 Watts Cores CPU Processing Cores 10 cores 12 cores Higher core count.+20% Threads CPU Processing Threads 20 threads 20 threads Lithography Manufacturing process 14 nm 10 nm Newer manufacturing.+29% Base Clock Base Clock Speed 3.7 GHz +3% 3.6 GHz Turbo Clock Turbo Clock Speed 5.3 GHz Slightly faster turbo frequency.+6% 5 GHz 64-Core OC Multi Core Speed 2033 Pts 2481 Pts Faster OC 64-core speed.+22% 64-Core Avg. Multi Core Speed 1888 Pts 2287 Pts Faster 64-core speed.+21%

Series CPU Architecture Comet Lake Alder Lake Socket Motherboard Socket FCLGA1200 FCLGA1700 Graphics Integrated Graphics UHD 630 UHD 770

Systems with these CPUs

Top Builds that include these CPUs

- Asus ROG STRIX Z490-E GAMING (1,539)
- Asus ROG MAXIMUS XII HERO (WI-FI) (1,077)
- MSI MPG Z490 GAMING EDGE WIFI (1,019)
- MSI Z490-A PRO (854)
- MSI MPG Z490 GAMING PLUS (584)
- Asus PRIME Z490-A (573)
- Asus ROG MAXIMUS XII FORMULA (466)
  
- Asus TUF GAMING Z690-PLUS WIFI D4 (3,548)
- MSI PRO Z690-A DDR4 (3,102)
- MSI MAG Z690 TOMAHAWK WIFI DDR4 (2,305)
- MSI MPG Z690 EDGE WIFI DDR4 (2,165)
- Asus ROG STRIX Z690-A GAMING WIFI D4 (1,731)
- MSI PRO Z690-A WIFI DDR4 (1,682)
- Asus PRIME Z690-P WIFI D4 (1,588)



## Group Test Results

- Best user rated - User sentiment trumps benchmarks for this comparison.
- Best value for money - Value for money is based on real world performance.
- Fastest real world speed - Real World Speed measures performance for typical consumers.

How Fast Is Your CPU? (Bench your build) Size up your PC in less than a minute.

Welcome to our freeware PC speed test tool. UserBenchmark will test your PC and compare the results to other users with the same components. You can quickly size up your PC, identify hardware problems ,

The i9-10900k cost £530 at launch, but has since been reduced to as low as £407/\$409 depending on where you choose to shop. This makes it over £100 more affordable than the 11th Generation variant.

Deal: Intel Core i9 10900K CPU for just £448.29 (save £122.38)

## Intel Core i9-11900k vs i9-10900k: Specs

Intel is still stuck on the 14nm process, restricting the number of improvements the Intel Core i9-11900K can benefit from. The two chips share the same max clock speed, but the newer i9-11900k falls behind slightly at its base clock speed of 3.5GHz to the i9-10900k's 3.7GHz.

One of the more obvious downgrades we've seen this year is the jump from the i9-10900k's 10 cores and 20 threads to the i9-11900k's 8 cores and 16 threads. While this won't impact basic productivity, it could limit the flagship CPU's performance on creative applications.

While a glance at the spec sheet might have you thinking the i9-11900k's is a step down from its predecessor, Intel does have a few tricks up its sleeve in the Rocket Lake architecture, but more on that later.

If you're interested in comparing the specs of the two processors, you can find the spec sheet for each below:

Cores	Threads	Base clock speed (GHz)	Boosted clock speed (GHz)	TDP	Intel Smart Cache	
Intel Core i9-10900K	10	20	3.7	5.3	125W	20MB
Intel Core i9-11900k	8	16	3.5	5.3	125W	16MB

## Intel Core i9-11900k vs i9-10900k: Performance

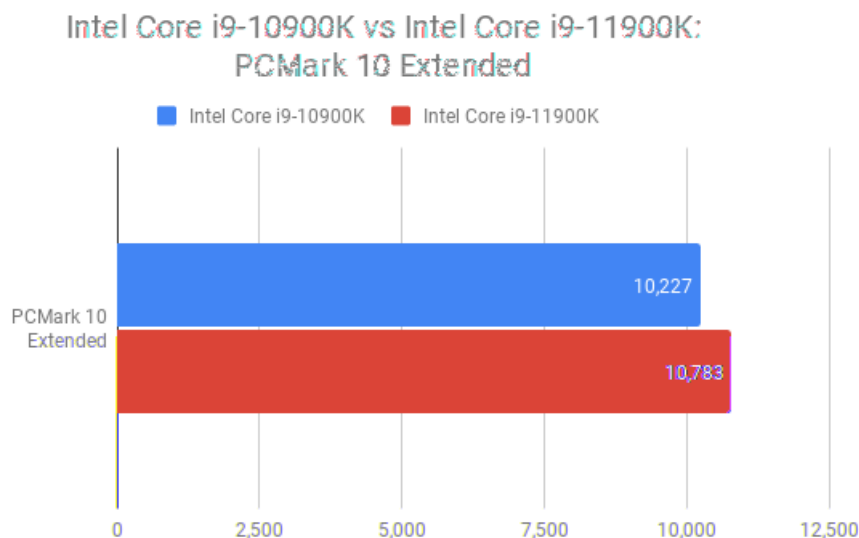
Our benchmark results show that the Intel Core i9-11900k is the more powerful processor of the two, which is largely thanks to the performance improvements found in the Rocket Lake architecture.

These include 19% more Instructions Per Cycle (IPU) than the Comet Lake processors for greater speed and efficiency, as well as new features such as support for PC Express 4.0. This doubles the performance ceiling for supported SSDs from 8GB/s to 16GB/s, helping to cut down loading times for both games and data transfers.

Other new features include Intel Deep Learning Boost for up to DDR4-3200, Resizable BAR and new overclocking capabilities.

But how big is the performance gap between these processors? We've included a snapshot of our benchmark results below:

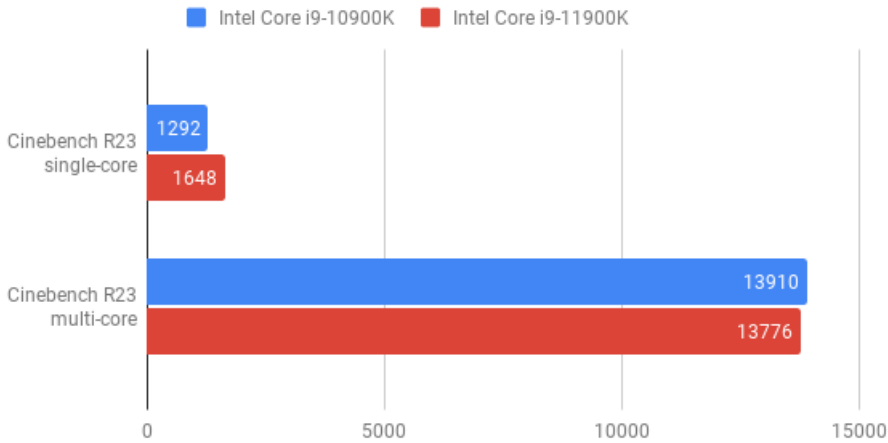
### PCMark 10 Extended



PCMark 10 is a good benchmark result for general performance. As you can see, the Intel Core i9-11900K steals the lead here, showing the value of the new Rocket Lake architecture.

### Cinebench R23

## Intel Core i9-10900K vs Intel Core i9-11900K: Cinebench R23



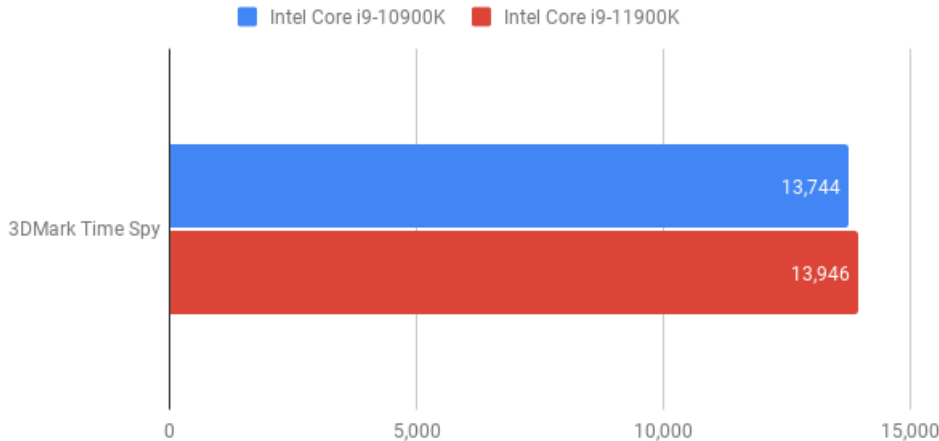
Cinebench R23 is a great benchmark tool to evaluate the performance for creative applications. While the 11th Gen Intel chip flexed its muscle for the single-core test, the i9-10900K ultimately won the multi-core round which is more important.

This shows the consequence of Intel lowering the core and thread counts for its latest processors. However, if you care about content creation, you're best off checking out AMD's Ryzen processors instead.

Deal: Intel Core i9 10900K CPU for just £448.29 (save £122.38)

### 3DMark Time Spy

## Intel Core i9-10900K vs Intel Core i9-11900K: 3DMark Time Spy



The 3DMark Time Spy benchmark offers a general look at gaming performance. The performance will of course differ on a per-game basis, but this result still offers an accurate representation of what we saw with the majority of in-game benchmarks.

That said, the 10th Generation Intel processor was generally only a few frames-per-second behind the new 11th Gen CPU, so it's very unlikely you'll notice a major different in performance in real time.

### Intel Core i9-11900k vs i9-10900k: Verdict

It's clear to see that the Intel i9-11900k is the most powerful processor thanks to the Rocket Lake architecture, besting its predecessor in every workload bar multi-threaded tests.

However, the generation-on-generation performance leap is not a big enough jump to justify swapping out the i9-10900K. The only real incentive to upgrade is for PCIe 4.0 support, but that only matters if you plan on buying a next-gen SSD as soon as possible.

So if you want the ultimate gaming performance available, get the i9-11900k. Otherwise, the i9-10900K offers a similar performance at a now discounted cost.

# .com - 2022 12 Intel CPU



- Core i7 12700/(Alder Lake) 2.1GHz LGA1700 12MB
- 12 8P +4E 20 LGA1700 CPU UHD 770
- 2.1GHz P /1.6GHz E 4.8GHz P /3.6GHz E PBP 65W MTP 180W
- P Performance-cores E Efficient-cores
- 1078



9 CoffeeLake-S i7-9700K 12 AlderLake-S i5-12600K ...



Core i7 3770K( OC/4.7GHz ) RAW (SILKYP...



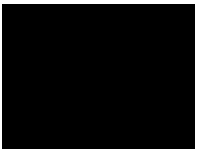
- Core i9 13900K/(Raptor Lake) 3GHz LGA1700 32MB
- 346



i9-9900K ...



12 i9-12900K AsRock Z690Ext...



- Core i7 13700K/(Raptor Lake) 3.4GHz LGA1700 24MB
- 484



12900K P 13900K ...



1. i713700K MSIZ690TomahawkWIFIDDR4CORSAIRVENGEANCELPXDDR43600CL18222216GB...





Core i5 12400F/(Alder Lake)

2.5GHz

LGA1700

7.5MB

- 6 12 65W MTP 117W
- Optane
- 64
- 1550

LGA1700

CPU

2.5GHz

4.4GHz PBP

4GB



3000rp...



Corei7-7700 LGA1151/3.6GH

8

ASRock270PRO-4

12

Corei5-...



Core i5 13600K/(Raptor Lake)

3.5GHz

LGA1700

20MB

- 425



CPU

Corei513600K OCP 5.4G...



M/B:MSIMPGZ690CARBONWIFICPU:i5-13600KCPU

:DeepCoolAK500

:G.Skill[DDR55600MHz...



Core i3 12100F/(Alder Lake)

3.3GHz

LGA1700

5MB

- 4 8 MTP 89W
- Optane
- 64
- 709

LGA1700

CPU

3.3GHz

4.3GHz PBP 58W

4GB



Corei76700

CPU:Corei312100F

4GB?3+8GBDDR4-2133M/B GIGABYTEB...



i511400

...



Core i5 12400/(Alder Lake)

2.5GHz

LGA1700

7.5MB

- 6 12  
65W MTP 117W
- UHD 730
- 64
- 866

LGA1700

CPU

2.5GHz

4.4GHz PBP

Optane

4GB



i5-11400 i3-12100

i5-12400

...



1

24000

29800

...



Core i5 13600KF/(Raptor Lake)

3.5GHz

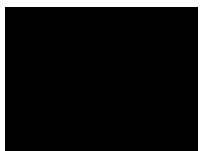
LGA1700

20MB

- 267



ASUS Z690...



Core i3 12100/(Alder Lake)

3.3GHz

LGA1700

5MB

- 4 8  
MTP 89W
- UHD 730
- 64
- 545

LGA1700

CPU

3.3GHz

4.3GHz PBP 60W

Optane

4GB



i3

i3-10100

i5

i3

...



12 IntelCore

CPU

CPU

...



Core i7 13700KF/(Raptor Lake)

3.4GHz

LGA1700

24MB

- 138



BTO

FRONTIER( )

Windows11Home64bit ...



Core i5 12600K/(Alder Lake)

3.7GHz

LGA1700

9.5MB

- 10 6P +4E 16

LGA1700

CPU

UHD

770

- 3.7GHz P /2.8GHz E

4.9GHz P /3.6GHz E

PBP

125W

MTP

150W

- P Performance-cores

E

Efficiency

P

E



Core i9 13900KF/(Raptor Lake)

3GHz

LGA1700

32MB

- 86



Core i5 11400/(Rocket Lake)

2.6GHz

LGA1200

- 6 12 LGA1200 CPU 2.6GHz 4.4GHz TDP
- 65W
- UHD Graphics 730 4K
- Optane
- 752



<https://kakaku.com/item/K0000637010/> ...



CINEBENCHR15 ...



Core i5 11400F/(Rocket Lake)

2.6GHz

LGA1200

- 6 12 LGA1200 CPU 2.6GHz 4.4GHz TDP
- 65W
- Optane
- 64 4GB
- 555



i99900 MB ...



10700K 11400 Office...



Core i5 12500/(Alder Lake)

3GHz

LGA1700

7.5MB

- 6 12 LGA1700 CPU 3.0GHz 4.6GHz PBP
- 65W MTP 117W
- UHD 770 Optane

- 64 4GB
- 289



Corei512500BOX UHD 770 ...



CPU:intelCPUCorei5125...



Core i5 12600KF/(Alder Lake)

3.7GHz

LGA1700

9.5MB

- 10 6P +4E 16 LGA1700 CPU
- 3.7GHz P /2.8GHz E 4.9GHz P /3.6GHz E PBP 125W MTP 150W
- P Performance-cores E Efficient-cores

- 457



Windows10 TUF GAMING Z690-PLUS WIFID4CPU Mark2(LGA1700) ...



AMDRyzen53600 OC paypay ...



Pentium Gold G7400/(Alder Lake)

3.7GHz

LGA1700

2.5MB

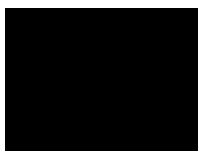
- 2 4 LGA1700 CPU 3.7GHz PBP 46W
- UHD 710 Optane
- 64 4GB
- 110



i312100 2/3 ...



i5-12500 H610M-AD4 i5-12500 H610M-AD4 ...



Core i7 12700F/(Alder Lake)

2.1GHz

LGA1700

12MB

- 12 8P +4E 20
- 2.1GHz P /1.6GHz E
- P Performance-cores

LGA1700 CPU  
 4.8GHz P /3.6GHz E  
 E Efficient-cores

PBP 65W MTP 180W

- 436



i59400f

2060

...



...



Core i3 10105F/(Comet Lake)

3.7GHz

LGA1200

- 4 8 LGA1200
- Optane
- 64
- 318

CPU 3.7GHz 4.4GHz TDP 65W  
 4GB



CeleronG5900

Celeron

...



...



Celeron G6900/(Alder Lake)

3.4GHz

LGA1700

2.5MB

- 2 2 LGA1700
- UHD 710
- 64
- 60

Optane CPU 3.4GHz PBP 46W  
 4GB



office

...



Core i5 12600/(Alder Lake)

3.3GHz

LGA1700

7.5MB

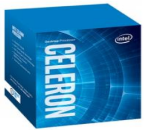
- 6 12 LGA1700 CPU 3.3GHz 4.8GHz PBP
- 65W MTP 117W
- UHD 770 Optane
- 64 4GB
- 182



TDP65W GPU CPU ...



59600K 2 5 ...



Celeron G5905/(Comet Lake) 3.5GHz LGA1200

- 2 2 LGA1200 CPU 3.5GHz TDP 58W
- UHD 610 4K
- Optane
- 99



Celeron NG ...



...



Core i3 10100/(Comet Lake) 3.6GHz LGA1200

- 4 8 LGA1200 CPU 3.6GHz 4.3GHz TDP 65W
- UHD 630 4K
- Optane
- 324



4 8 AMDA-7670K(4 4 ) ...



6700 PC i7 ...



- Core i9 12900K/(Alder Lake) 3.2GHz LGA1700 14MB
- 16 8P +8E 24 LGA1700 CPU UHD 770
- 3.2GHz P /2.4GHz E 5.2GHz PBP 125W MTP 241W
- P Performance-cores E Efficient-cores
- 592



CINEBENCHR2312900K30069pts CPU12900K G.SKILL16x232GBCL405600Mhz ASUSZ6...



...



- Core i5 10400F/(Comet Lake) 2.9GHz LGA1200
- 6 12 LGA1200 CPU 2.9GHz 4.3GHz TDP
- 65W
- Optane
- 64 4GB
- 1258



4.0GH ...



PC ...



- Core i9 11900K/(Rocket Lake) 3.5GHz LGA1200
- 8 16 LGA1200 CPU 3.5GHz 5.3GHz TDP
- 125W
- UHD Graphics 750 4K
- Optane
- 160



Adobe EOSRa3000 ...



CPU ...





Core i7 12700KF/(Alder La

B460MPRO

GPU RX570 APEX

...



Core i9 10900K/(Comet Lake)

3.7GHz

LGA1200

- 10 20 125W

LGA1200

CPU

3.7GHz

5.3GHz TDP

- UHD Optane
- 389

630 4K



9900K

...



8

10

10

8

...



Core i7 11700K/(Rocket Lake)

3.6GHz

LGA1200

- 8 16 125W

LGA1200

CPU

3.6GHz

5.0GHz TDP

- UHD Graphics 750
- Optane
- 302

4K



...



Core i9

...



Core i7 11700KF/(Rocket Lake)

3.6GHz

LGA1200

- 8 16 125W

LGA1200

CPU

3.6GHz

5.0GHz TDP

- Optane
- 64
- 78

4GB



I7-6700K

5950X

...



Core i7 10700/(Comet Lake)

2.9GHz

LGA1200

- 8 16 LGA1200 CPU 2.9GHz 4.8GHz TDP
- 65W
- UHD 630 4K
- Optane
- 394



6700

Z490

2070

...



...



Core i9 12900/(Alder Lake)

2.4GHz

LGA1700

14MB

- 16 8P +8E 24 LGA1700 CPU UHD 770
- 2.4GHz P /1.8GHz E 5.0GHz P /3.8GHz E PBP 65W MTP 202W
- P Performance-cores E Efficient-cores
- 95



( +DDR5+Win10) < >CPU [intel]\_Corei912900CPU [noctua]\_NH-D15chrom...



Pentium Gold G6405/(Comet Lake)

4.1GHz

LGA1200

- 91



2

G4560

...



Win11

i3\_2105 ATX i5\_4430 ITX

...



Core i3 10105/(Comet Lake)

3.7GHz

LGA1200

- 4 8
- UHD
- Optane
- 228

LGA1200  
630 4K

CPU

3.7GHz

4.4GHz TDP 65W



Office web

...



i5

...



Core i5 9400F/(Coffee Lake-S Refresh)

2.9GHz

LGA1151

- 6 6
- Optane
- 64
- 771

LGA1151 CPU

2.9GHz

4.1GHz TDP 65W



7000

1050Ti 1

...



Core i7 10700F/(Comet Lake)

2.9GHz

LGA1200

- 8 16  
65W
- Optane
- 64
- 217

LGA1200

CPU

2.9GHz

4.8GHz TDP



4790K

CPU

...



VGA

F

Adob...



Core i5 11600K/(Rocket Lake)

3.9GHz

LGA1200

- 6 12
- 125W

LGA1200

CPU

3.9GHz

4.9GHz TDP

- UHD Graphics 750 4K
- Optane
- 82



Corei511400F Gen4

MSI

Z490

11700...

- 
- 1
- 2
- 3
- 

## Intel CPU

Q A

- Intel CPU
- 
- : 12

## Intel Core i9-10900K vs i9-9900K

10 Mar21|HardwareLUX Processor non grata: Rocket Lake-S... 7 % BFV 5%, SotTR 5%, MetroEx 14%, Divis2 5% 05 Nov20|Techpowerup AMD Ryzen 5 5600X Review ACO 6% 3 % FarC5 11%, BFV 3%, SotTR 5%, Rage2 3%, Witcher3 0%, Civ6 3%, MetroEx 5%, Sekiro 6%, Wolf2 2% 05 Nov20|Techpowerup AMD Ryzen 5 5800X Review Rage2 0%, ACO 6% 3 % FarC5 11%, BFV 3%, SotTR 5%, Witcher3 0%, Civ6 3%, MetroEx 5%, Sekiro 6%, Wolf2 2% 21 May20|Optimum Tech Intel i5-10600K Review - 6-core Ga... 4 % FarC5 3%, OverW 0%, SotTR 9%, RDR2 1%, StarWJFO 7%, CSGO 5%, R6S 3% 28 May20|Gamers Nexus Best CPUs of 2020 So Far (Gaming, ... Divis2 1% OC 1 % OC SotTR 1% OC, F119 3% OC, TWarTKC 1% OC 28 May20|Gamers Nexus Best CPUs of 2020 So Far (Gaming, ... Divis2 1% 4 % Hitm2 8%, SotTR 7%, F119 3%, TWarTKC 3%