

INTEL CORE I9-11900K

Advertising page.



Processor inventor

Shopin Alexander Vitalievich. Was born on July 22, 2004 in Moscow. Now he is inventing a processor 1 of the last is Intel Core i9-11900k, which he released quite recently, on March 30, 2021.



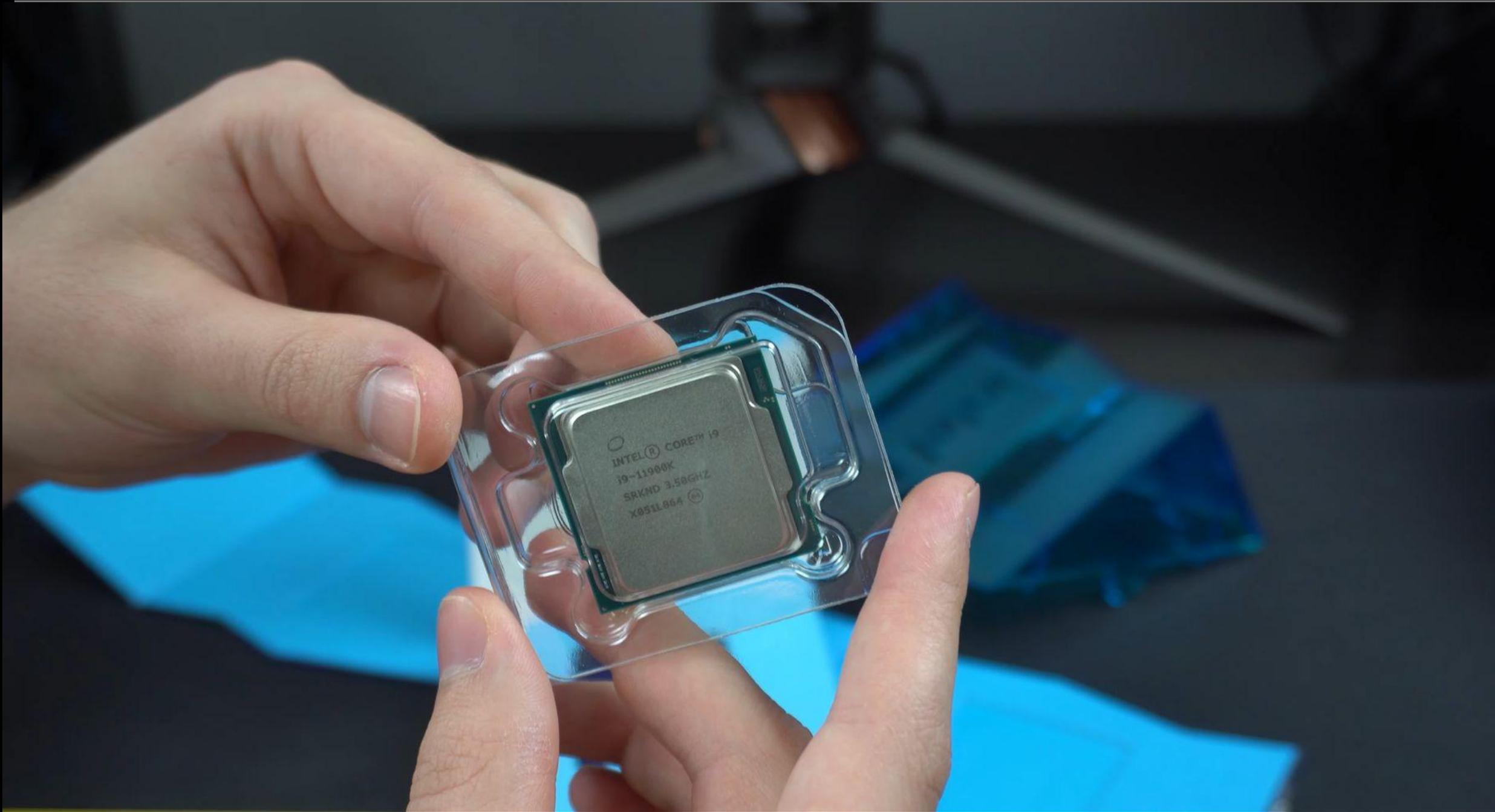
intel.

CORE
UNLOCKED

11TH GEN

i9

intel intel le



INTEL® CORE™ i9
i9-11900K
SRKND 3.50GHZ
X951L864

AMD Ryzen 9 5900X

AMD 
RYZEN



100-000000041
D6 2035501
4527924000106
DIFFUSED IN USA
DIFFUSED IN TAIWAN
MADE IN CHINA
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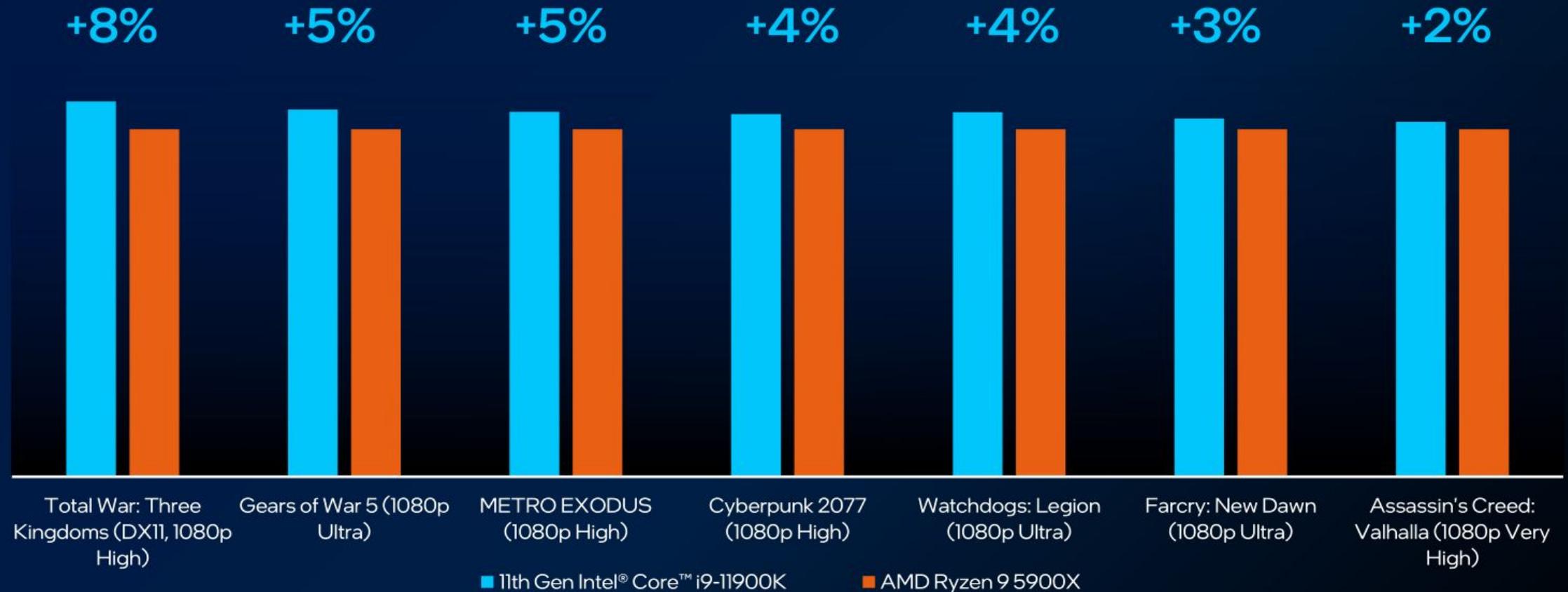
AMD Ryzen 9 5900X

VS

INTEL® CORE™ i9
i9-11900K
SRKND 3.50GHZ
V051F933 

Intel Core i9-11900K

Built for Gaming 11th Gen Intel® Core™ i9-11900K



For workloads and configurations visit www.Intel.com/PerformanceIndex. Results may vary.

Previewing 11th Gen Intel® Core™ i9-11900K



Coming Q1 2021

Better performance

8 Cores / 16 Threads

Up to 5.3 / 4.8 GHz

(single / all-core turbo frequency with Intel® Thermal Velocity Boost)

New faster memory

Up to DDR4-3200

Enhanced Intel® UHD Graphics

AV1 Decode Support

Always On Intel® Quick Sync Video

New overclocking features and capabilities

New up to 20 CPU PCIe 4.0 lanes

Added 4 Gen 4 PCIe lanes, total of 20 CPU Gen 4 PCIe lanes.

Allows both SSD and Discrete Graphics direct CPU attach.

New Intel® 500 Series chipset

New Integrated USB 3.2 Gen 2x2 (20G)

New x8 DMI

Backwards Compatibility with Intel®

400 Series chipsets

Thank you for your attention,
buy our product and use it

