



Home » CPU Benchmarks » AMD Ryzen 5 PRO 2400G

CPU Benchmarks Video Card Benchmarks Hard Drive Benchmarks RAM PC Systems Android iOS / iPhone

# CPU Benchmarks

Over 1,000,000 CPUs Benchmarked



----Select A Page ----



**How does your CPU compare?**  
Add your CPU to our benchmark chart with **PerformanceTest V9!**

## AMD Ryzen 5 PRO 2400G

Price and performance details for the AMD Ryzen 5 PRO 2400G can be found below. This is made using thousands of **PerformanceTest** benchmark results and is updated daily.

- The first graph shows the relative performance of the CPU compared to the 10 other common (single) CPUs in terms of PassMark CPU Mark.
- The 2nd graph shows the value for money, in terms of the CPUmark per dollar.
- The pricing history data shows the price for a single Processor. For multiple Processors, multiply the price shown by the number of CPUs.

**AMD Ryzen 5 PRO 2400G** + Compare

*Description: with Radeon Vega Graphics*

**Socket:** AM4

**Clockspeed:** 3.6 GHz

**Turbo Speed:** 3.9 GHz

**No of Cores:** 4 (2 logical cores per physical)

**TDP Down:** 46 W **Typical TDP:** 65 W<sup>3</sup>

**Other names:** AMD Ryzen 5 PRO 2400G with Radeon Vega Graphics

**CPU First Seen on Charts:** Q2 2018

**CPUmark/\$Price:** NA **Overall Rank:** 299

**Last Price Change:** NA

<sup>3</sup>Actual CPU performance may differ from the average depending on the CPU power/performance trade off specified by the vendor.

**Average CPU Mark**

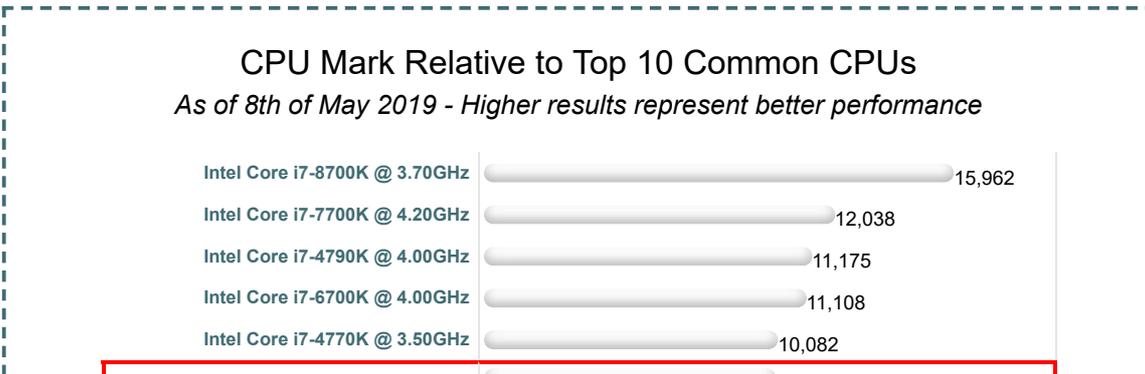
10015

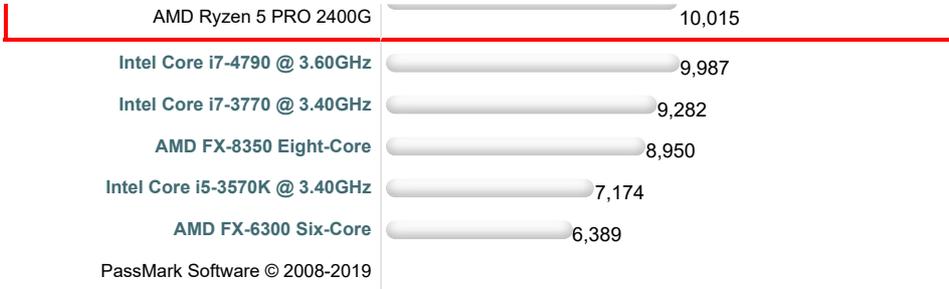
Single Thread Rating: 1972

Samples: 37\*

\*Margin for error: Low

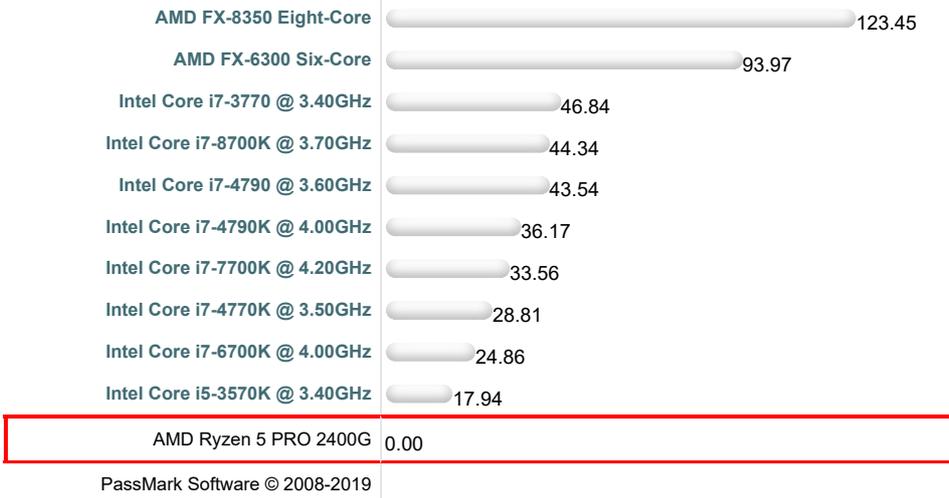
Browser adblocker software has been **detected and enabled** for our website.  
Please consider disabling it to support our site and to **view current prices** for the selected CPU.





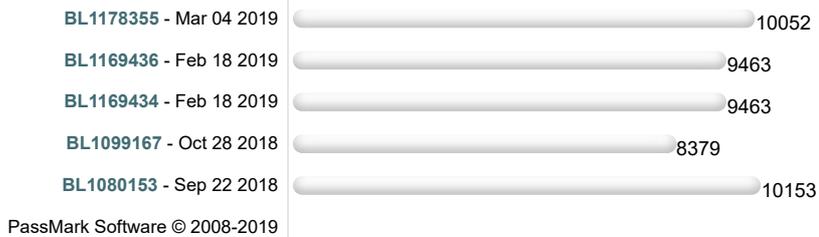
### CPU Value (CPU Mark / \$Price )

As of 8th of May 2019 - Higher results represent better value



### Last 5 Baselines for AMD Ryzen 5 PRO 2400G

Most recent listed first



### Popular comparisons for AMD Ryzen 5 PRO 2400G

As of 8th of May 2019 - Higher results represent better performance





PassMark Software © 2008-2019