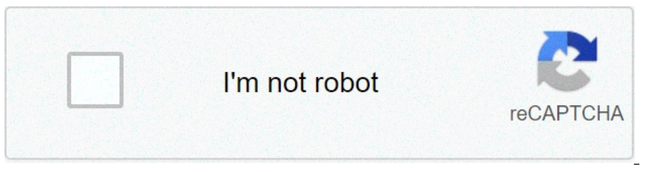

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Amd ryzen 5 3400g gaming performance

Actual speed -32% -13% actual speed -32%Adjustment -37%1-Core -34%, 4-Core -45%, 2-Core -37%, 8-Core -52%, Memory -19%Overclocked score -32%1-Core -30%, 2-Core -30% The number of reference samples for this model as a percentage of all 42,828,115 CPUs tested. CPU Ryzen 5 3400GAMD $150Bench 72%, 64,911 samples1x EDIT with PC DOGANALE BUILDER Value: 66% - Good Total price: $484 How fast is your CPU? (Bench your building) Cut your PC in less than a minute. Welcome to our freeware PC speed test tool. UserBenchmark will test your PC and compare the results with the same components. You can quickly size your PC, identify hardware issues and explore the best updates. UserBenchmark of the month Gaming Desktop ProGaming CPU GPU SSD HDD RAM USB How it works - Download and run UserBenchMark. - CPU tests include: integer, float and string. - GPU tests include: six 3D game simulations. - Driving tests include: reading, writing, continuous writing and mixed IO. - RAM tests include: single/multi bandwidth and latency. - Reports are generated and presented on userbenchmark.com. - Identify the strongest components of your PC. - See the results of speed tests from other users. - Compare your components with current market leaders. - Explore your best upgrade options with a virtual build PC. - Comparein-game FPS to other users with your hardware. - Share your opinion by voting. AGREEMENT Group test results Best rated user - The user feeling exceeds the benchmarks for this comparison. The best value for money is based on the real performance of the world. Faster Real World Speed - Real World Speed measures performance for typical consumers. The requested page was not found. Try to refine your search, or use the navigation above to locate the post. Most of the attention of the AMD zattera press of CPUs and GPU 2019 was captured with Ryzen 3000 series processors and Radeon RX 5700 graphics (XT). As a matter of fact, they also provide solid performance and usable price points. Most Ryzen CPUs, regardless of generation, require additional graphics card for video output; There is no graphics for the performance line, unlike traditional Intel chips. This doesn't mean that AMD completely regrets the Ryzen CPU+IGP desktop arena - why should it count on an integrated Radeon graphics? - and that's where the G-suffixed parts come into play. To this end, HEXUS took a look at the Ryzen 5 2400G and Ryzen 3 2200G, codename Raven Ridge, about 18 months ago, and our investigation found 'like these Ryzen chips as the backbone of budget PC that have reasonable CPU grunts and enough in the GPU department for entry-level, light game.' In concert with the release of a plethora of other Ryzen chips, AMD has, a little quietly, also recently shipped updates toapu line-up. enter the ryzen 5 3400g and ryzen 3200g, in code picasso. We move the specification table and provide some information. 4,6 mhz 4,6 mhz 4,4 mhz 4,4 mhz 4,6 mhz 4,6 mhz 4,6