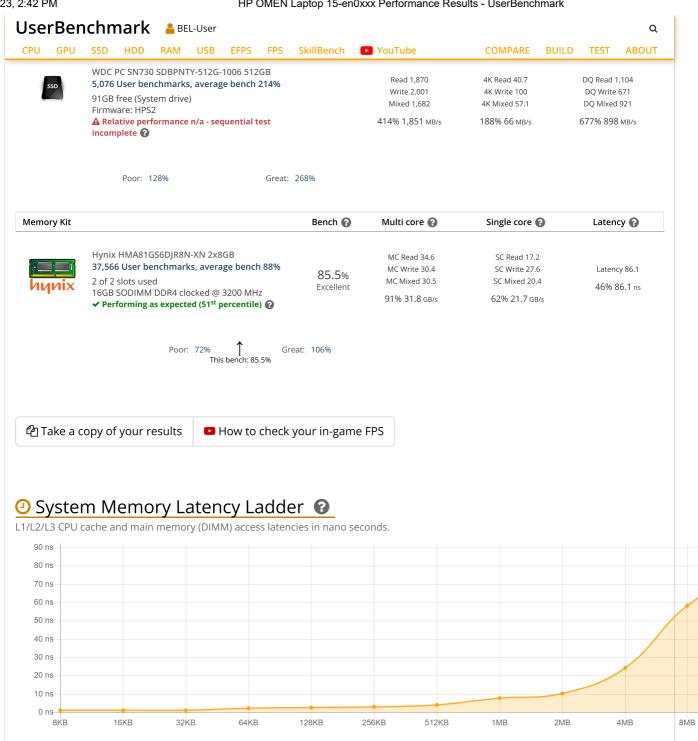


Cookies help us deliver a better site. Our partners will collect data and use cookies for ad personalization and measurement. By using our site, you agree to our use of cookies. Learn more Got it



SkillBench Score 0: OP OR OG OB (High Scores)

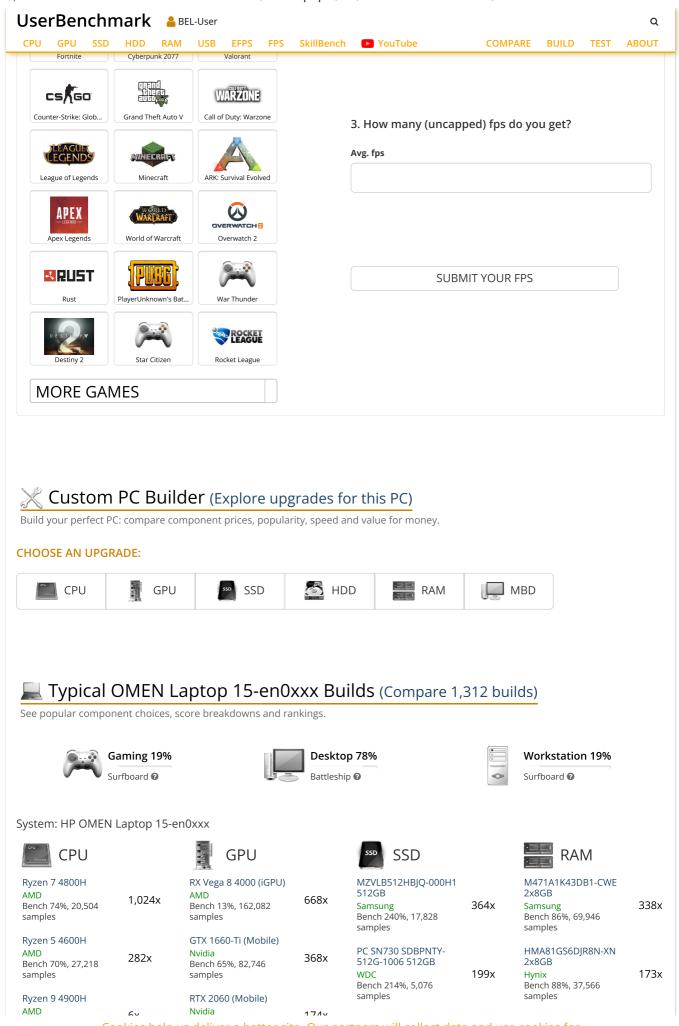
Measures user input accuracy relative to the given hardware.

Score	Hit Rate	Shots	EFps	0.1% Low	Refresh Rate	Screen	Resolution	Monitor
0%	0%	0	51	18	144	15.5"	1920 1080	LGD05FE

PC Games

Compare your in-game performance to other users with your hardware: RX Vega 8 4000 (iGPU), Display(), 1920 x 1080, 144 Hz.

Cookies help us deliver a better site. Our partners will collect data and use cookies for ad personalization and measurement. By using our site, you agree to our use of cookies. Learn more Got it



Cookies help us deliver a better site. Our partners will collect data and use cookies for ad personalization and measurement. By using our site, you agree to our use of cookies. Learn more Got it



The Best.



Intel Core i5-13600K \$300 Intel Core i5-12400F \$148 Intel Core i3-12100F \$90



Nvidia RTX 4060 \$299 Nvidia RTX 4060-Ti \$389 Nvidia RTX 3060-Ti \$340



SSD

Crucial MX500 250GB \$28 € Samsung 850 Evo 120GB \$80 Samsung 860 Evo 250GB **\$49**



Seagate Barracuda 1TB (2016) \$40 € WD Blue 1TB (2012) \$31 € Seagate Barracuda 2TB (2016) \$67



RAM

Corsair Vengeance LPX DDR4 3200 C16 2x8GB \$42 Corsair Vengeance LPX DDR4 3000 C15 2x8GB \$43 G.SKILL Trident Z DDR4 3200 C14 4x16GB \$357



SanDisk Extreme 64GB \$72 SanDisk Extreme 32GB \$28 SanDisk Ultra Fit 32GB \$16









Can You Run It?



























About • User Guide • FAQs • Email • Privacy • Developer • YouTube

Feedback