Notices and Disclaimers

Performance varies by use, configuration and other factors. Learn more at www.intel.com/PerformanceIndex.

Intel® Binary Optimization Tool is an optional feature available by switching on advanced mode of Intel® Application Optimization, which is a policy within Intel® Dynamic Tuning Technology that optimizes performance on select games when played on required configurations on select Intel® Core™ processors. Learn more at https://www.intel.com/content/www/us/en/support/articles/000095419/processors.html for additional details and see ark.intel.com for product details.

Intel processor numbers are not a measure of performance. Processor numbers differentiate features within each processor family, not across different processor families.

The processor number is one of several factors, along with processor brand, specific system configurations, and system-level benchmarks, to be considered when choosing the right processor for your computing needs. A higher number within a processor class or family generally indicates more features, but it may be more of one and less of another. Once you decide on a specific processor brand and type, compare processor numbers to verify the processor includes the features you are looking for.

Some images may have been altered or simulated and are for illustrative purposes only.

All product plans and roadmaps are subject to change without notice.

No product or component can be absolutely secure. Intel technologies may require enabled hardware, software or service activation.

Your costs and results may vary.

Intel® Core™ Ultra 200S Plus

More Cores × New Technology

Intel's fastest **gaming desktop processors** ever[1]

Up to **2x faster multicore** vs. the competition[2]

Pioneering **performance technology** for gamers

More **performance per dollar** for enthusiasts[3]

Results as of February 2026. See intel.com/performanceindex for details. Results may vary.

[1]Intel's fastest gaming processors are a comparison between the Intel Core Ultra 7 270K Plus, Intel Core Ultra 9 285K, and Intel Core i9-14900K

[2]Up to 2X faster multicore performance with Intel Core Ultra 5 250K Plus vs. AMD Ryzen 5 9600X. As measured by 3DMark CPU Profile Max Threads.

[3]Pricing data sourced from NewEgg.com as of March 1, 2026 and is subject to change.

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NEW INDICATOR

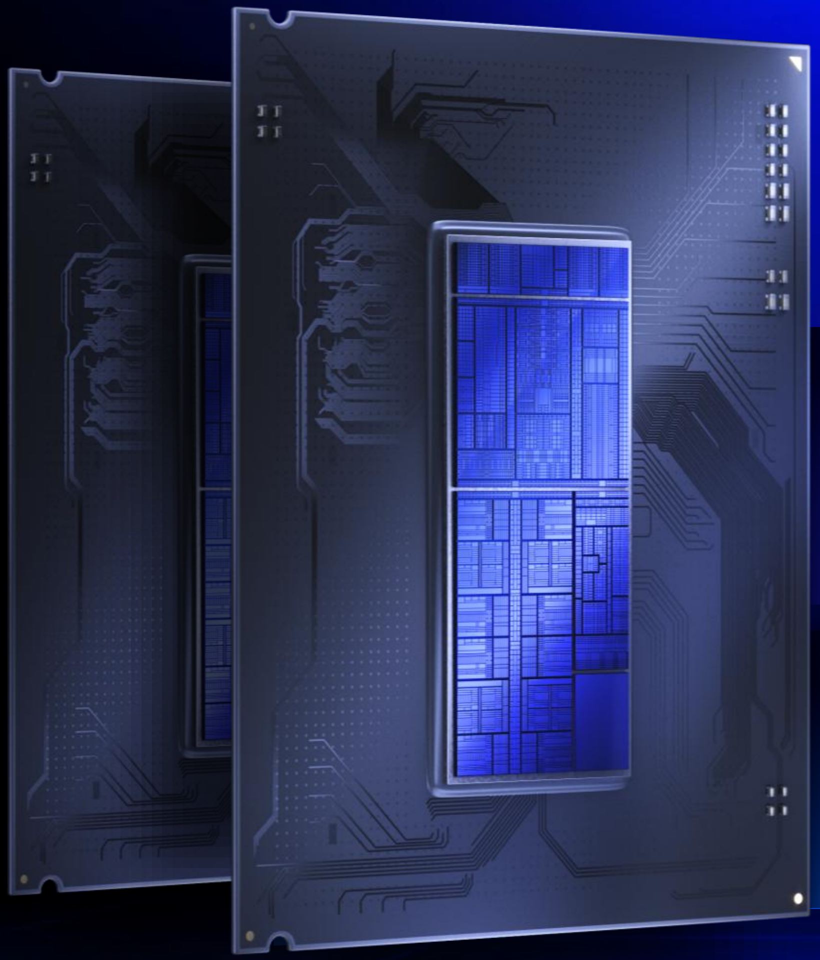
"Plus"

Pushed further for enthusiasts

Architecture and process refinements

More performance for an existing platform

The ultimate expression of a new architectural generation



Intel® Core™ Ultra 200S Plus

Intel® Core™ Ultra 7 270K Plus

24 Cores (8P+16E)	24 Threads	5.5 Max GHz	Up to +900 MHz D2D Frequency

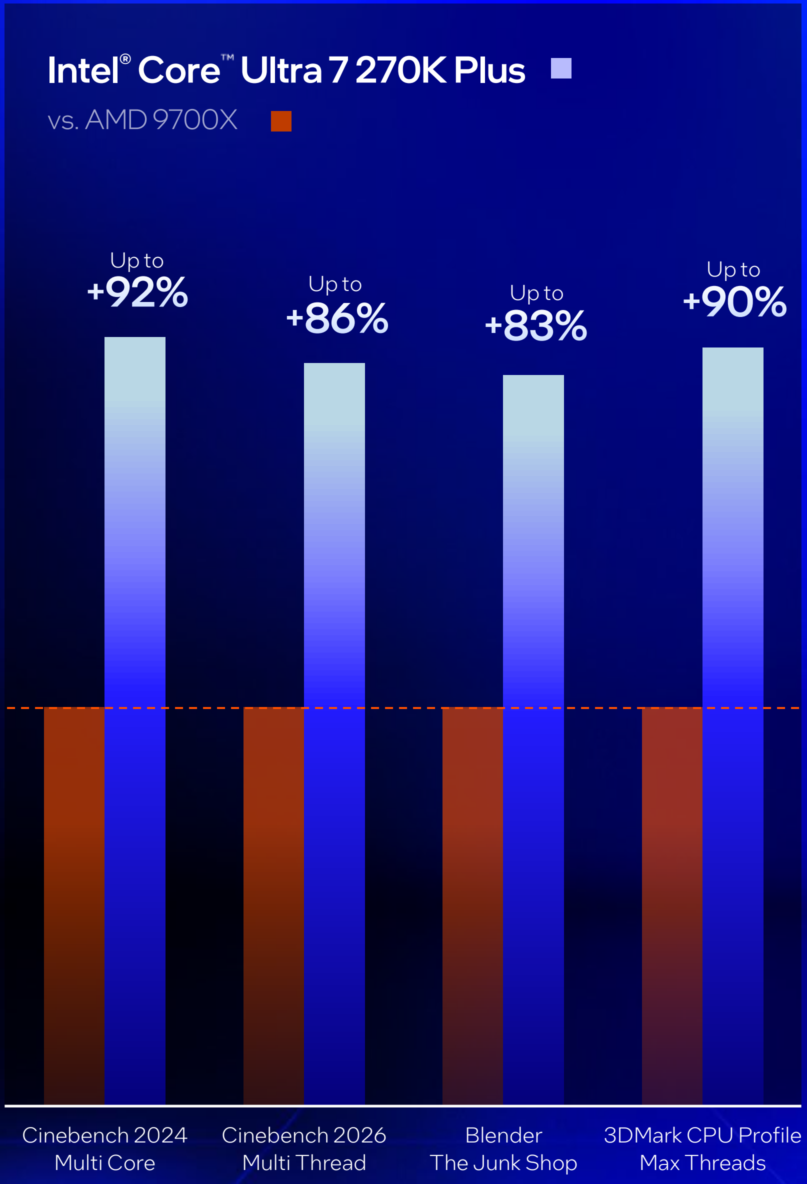
Intel® Core™ Ultra 5 250K Plus

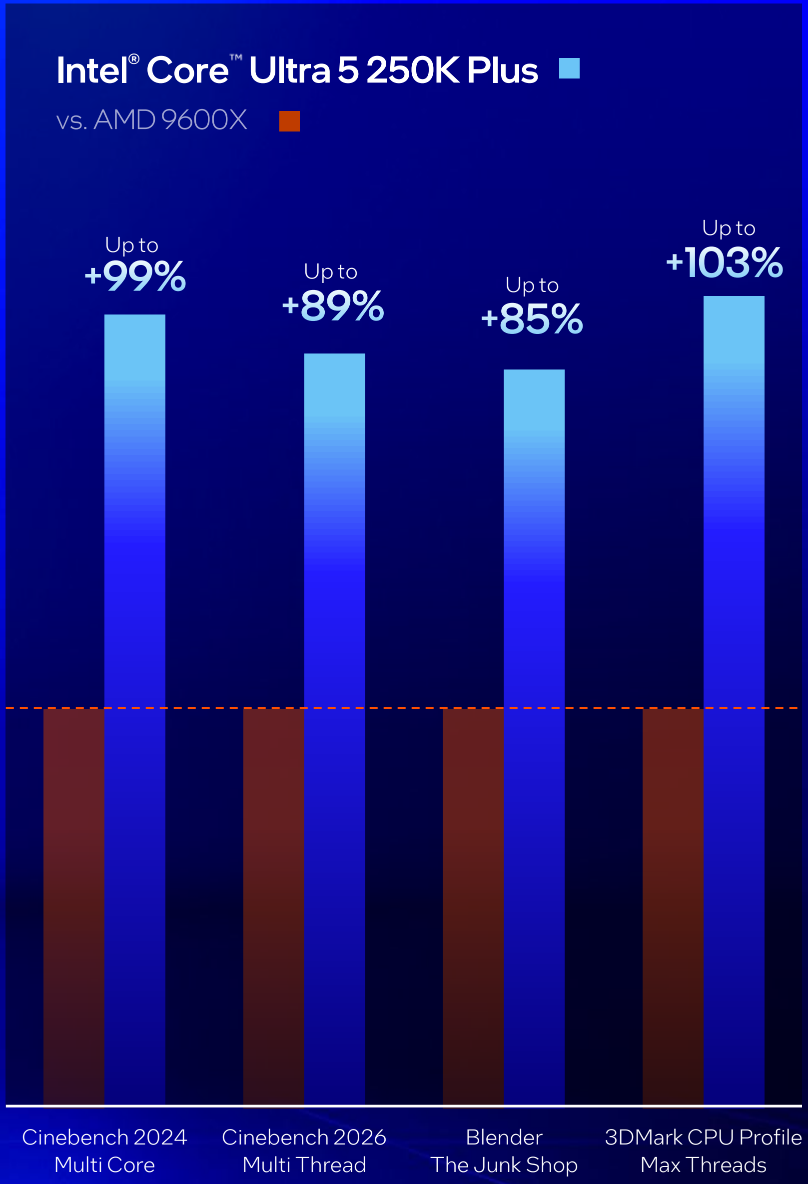
18 Cores (6P+12E)	18 Threads	5.3 Max GHz	Up to +900 MHz D2D Frequency

See ark.intel.com for additional details

Up to 2x the Multithread Performance

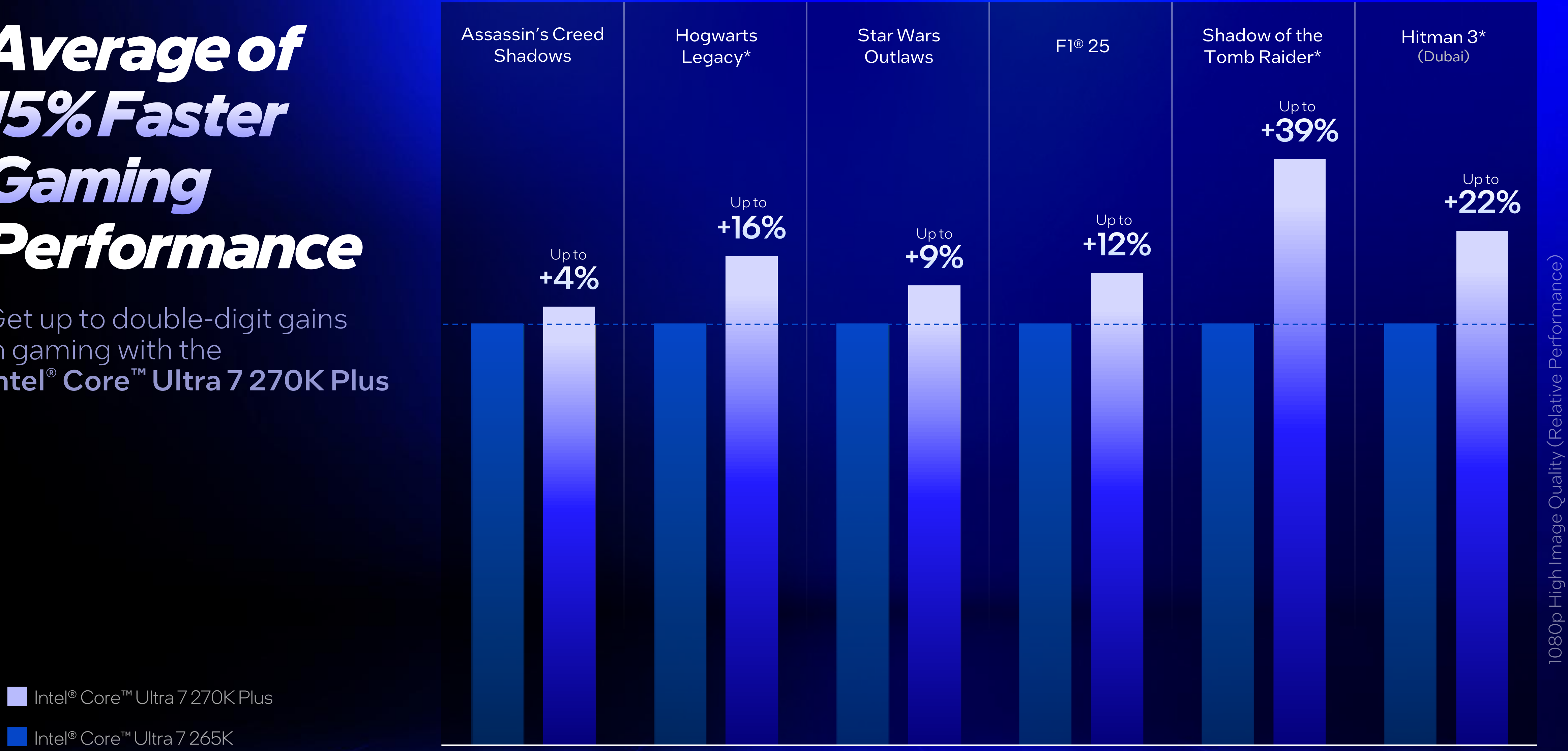
Intel® Core™ Ultra 200S Plus processors bring more performance for creators.





Average of 15% Faster Gaming Performance

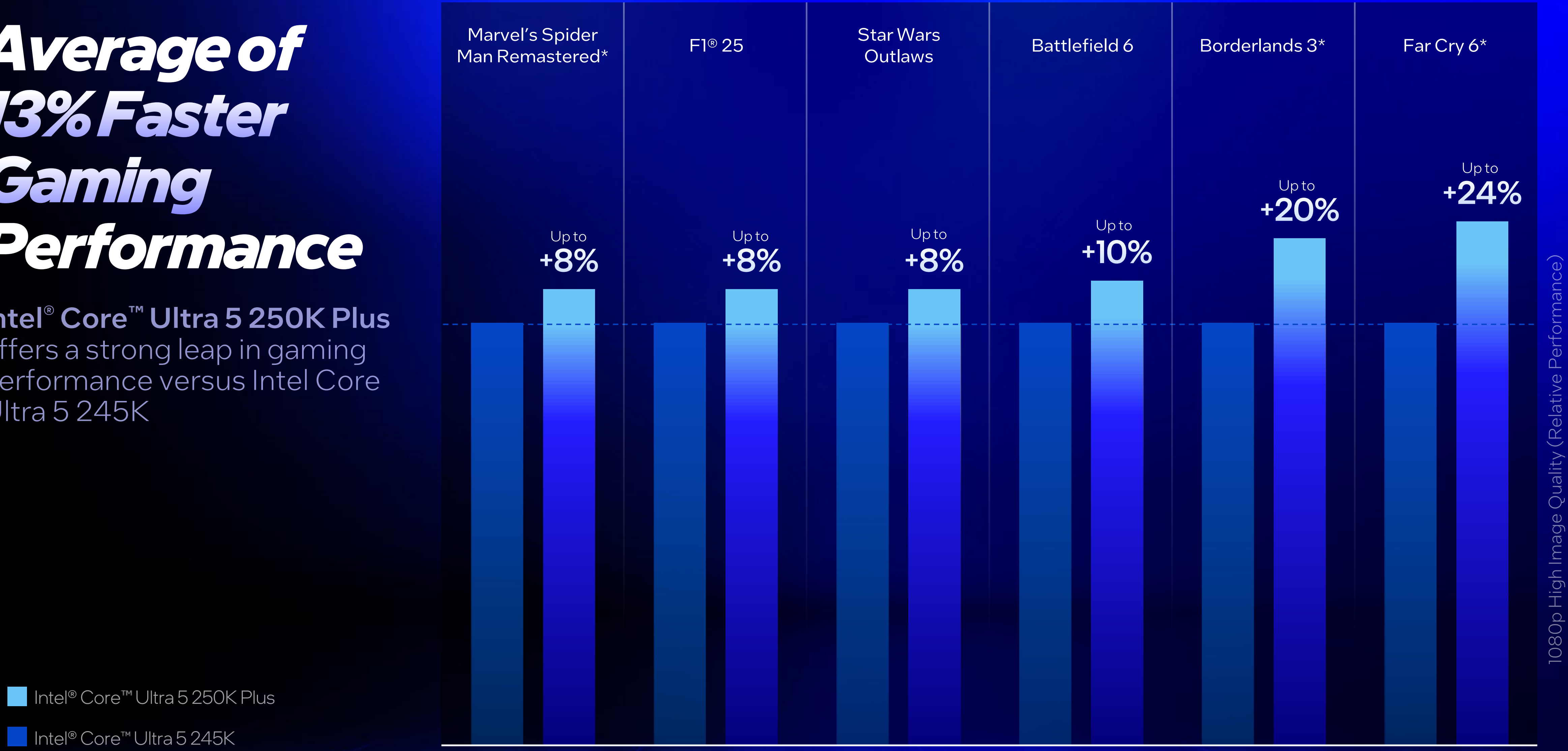
Get up to double-digit gains in gaming with the **Intel® Core™ Ultra 7 270K Plus**



Results as of February 2026. See intel.com/performanceindex for details. Results may vary.
*Intel Binary Optimization Tool enabled

Average of 13% Faster Gaming Performance

Intel® Core™ Ultra 5 250K Plus offers a strong leap in gaming performance versus Intel Core Ultra 5 245K



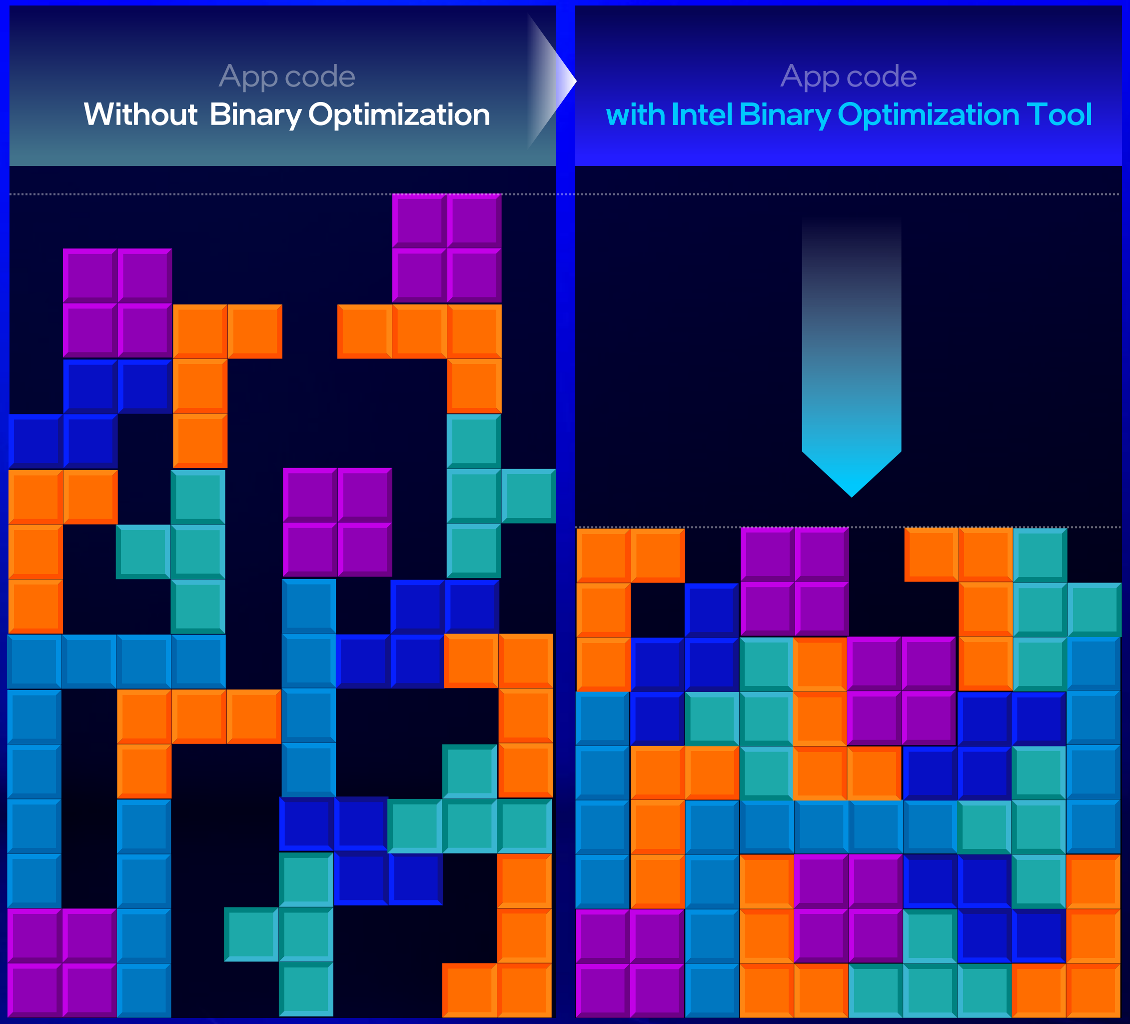
Results as of February 2026. See intel.com/performanceindex for details. Results may vary.
*Intel Binary Optimization Tool enabled

Intel® Binary Optimization Tool

An all-new class of optimization IP
to serve enthusiast performance*

Leverages Intel compiler and profiling IP
to streamline library & executable performance

No skipped work
results achieved by reducing architectural contention



For illustrative purposes only

*On supported Intel Binary Optimization Tool workloads

Intel® 800 Series Platform

+12

New 800 Series motherboards

Early support for

4R CUDIMM

on select motherboards

100

New system integrator designs

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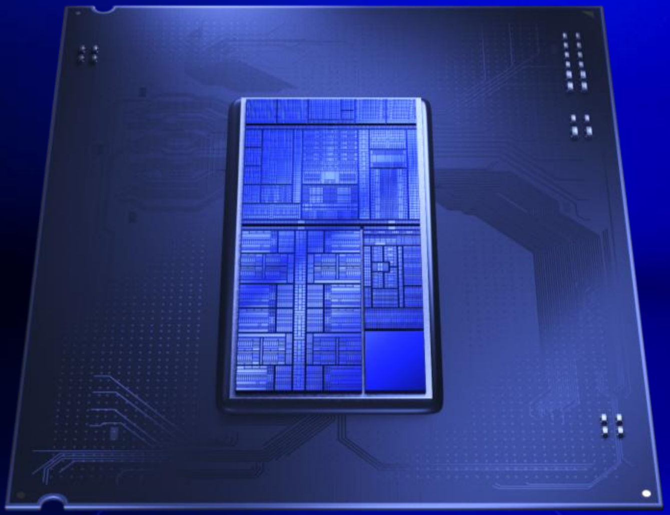
Intel® Core™ Ultra 200S Plus

Intel® Core™ Ultra 5 250K Plus

18 cores	6 P-cores 12 E-cores
Up to +13%	Avg. Gaming Perf vs Intel Core Ultra 5 245K
Up to +103%	Multicore Perf vs AMD 9600X
$199	Starting from in U.S. Dollars

On shelves starting **March 26, 2026**



Intel® Core™ Ultra 7 270K Plus

24 cores	8 P-cores 16 E-cores
Up to +15%	Avg. Gaming Perf vs Intel Core Ultra 7 265K
Up to +90%	Multicore Perf vs AMD 9700X
$299	Starting from in U.S. Dollars

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As of February 2026. See intel.com/performanceindex for details. Results may vary.
Multicore performance as measured by 3DMark CPU Profile Max Threads.

Workloads and Configurations | **Multithread**

Testing as of February 2026

As measured by Cinebench 2024 Multi Core, Cinebench 2026 Multi Thread, Blender The Junk Shop, and 3DMark CPU Profile Max Threads.
Results are the median of 3 runs.

	Intel® Core™ Ultra Plus
CPU	Intel Core Ultra 7 270K Plus and Intel Core Ultra 5 250K Plus
Motherboard	ASUS ROG Maximus Z890 Hero
GPU	NVIDIA GeForce RTX 5090
GPU Driver Version	32.0.15.9174
Memory Model	G.Skill 2x16GB DDR5 7200
Storage	Samsung SSD 990 PRO 4TB
CPU Cooler	iCUE Link Titan 360 RX RGB
CPU Cooler	iCUE Link Titan 360 RX RGB
OS	Windows 11 Pro (26200.7623)
Defender	On
VBS	On
Power Supply	Corsair RM1200X
Power Plan	Balanced

	AMD Ryzen
CPU	AMD Ryzen 7 9700X and AMD Ryzen 5 9600X
Motherboard	ASUS ROG Crosshair X870E Hero
GPU	NVIDIA GeForce RTX 5090
GPU Driver Version	32.0.15.9174
Memory Model	G.Skill 2x16GB DDR5 5600
Storage	Samsung SSD 990 PRO 4TB
CPU Cooler	iCUE Link Titan 360 RX RGB
CPU Cooler	iCUE Link Titan 360 RX RGB
OS	Windows 11 Pro (26200.7623)
Defender	On
VBS	On
Power Supply	Corsair RM1200X
Power Plan	Balanced

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Workloads and Configurations | **Gaming**

Testing as of February 2026

As measured by Assassin's Creed Shadows, Hogwarts Legacy*, Star Wars Outlaws, F1 25, Shadow of the Tomb Raider*, Hitman 3* - Dubai, Marvel's Spider Man Remastered*, F1 25, Borderlands 3*, and Far Cry 6*. All games tested at 1080p High settings, with asterisked games enabled with Intel Binary Optimization Tool. Results are the median of 3 runs.

	Intel® Core™ Ultra Plus
CPU	Intel Core Ultra 7 270K Plus and Intel Core Ultra 5 250K Plus
Motherboard	ASUS ROG Maximus Z890 Hero
GPU	NVIDIA GeForce RTX 5090
GPU Driver Version	32.0.15.9174
Memory Model	G.Skill 2x16GB DDR5 7200
Storage	Samsung SSD 990 PRO 4TB
CPU Cooler	iCUE Link Titan 360 RX RGB
CPU Cooler	iCUE Link Titan 360 RX RGB
OS	Windows 11 Pro (26200.7623)
Defender	On
VBS	On
Power Supply	Corsair RM1200e
Power Plan	Balanced

	Intel® Core™ Ultra
CPU	Intel Core Ultra 7 265K and Intel Core Ultra 5 245K
Motherboard	ASUS ROG Maximus Z890 Hero
GPU	NVIDIA GeForce RTX 5090
GPU Driver Version	32.0.15.9174
Memory Model	G.Skill 2x16GB DDR5 6400
Storage	Samsung SSD 990 PRO 4TB
CPU Cooler	iCUE Link Titan 360 RX RGB
CPU Cooler	iCUE Link Titan 360 RX RGB
OS	Windows 11 Pro (26200.7623)
Defender	On
VBS	On
Power Supply	Corsair RM1200X
Power Plan	Balanced

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Appendix

Claim # & Statement	Slide # & Title/Details
	Slide 2: Intel Core Ultra 200S Plus: More Cores x More Technology
1. Intel's fastest gaming processors ever	As of March 2026, refers to Intel® Core™ Ultra 7 270K Plus processor among all Intel desktop processors targeting ~125W TDP, based on superior gaming performance, including benefit of Intel Binary Optimization Tool feature when enabled on select titles, as measured by average FPS @1080p - high settings, geomean of 37 games, including: A Plague Tale: Requiem, Anno 117: Pax Romana, Assassin's Creed: Mirage, Assassin's Creed: Shadows, Baldur's Gate 3, Battlefield 6, Black Myth Wukong, Borderlands 3, Call of Duty: Black Ops 7, Company of Heroes 3, Counter Strike 2, Cyberpunk 2077, DOOM: The Dark Ages, Dying Light: The Beast, F1® 25, Far Cry 6, Final Fantasy XIV, Forza Horizon 5, Ghosts of Tsushima, Hitman 3 (World of Assassination), Hogwarts Legacy, Horizon Forbidden West, League of Legends, Marvel's Spider Man – Remastered, Metro Exodus, Naraka Bladepoint, Red Dead Redemption 2, Remnant II, Shadow of the Tomb Raider, Star Wars Outlaws, Starfield, Tiny Tina's Wonderlands, Tom Clancy's: Rainbow Six Siege X, Total War: Warhammer III, Valorant, Watch Dogs Legion, World of Warcraft: The War Within Intel® Binary Optimization Tool is an optional feature available by switching on advanced mode of Intel® Application Optimization, which is a policy within Intel® Dynamic Tuning Technology that optimizes performance on select games when played on required configurations on select Intel® Core™ processors. Learn more at https://www.intel.com/content/www/us/en/support/articles/000095419/processors.html for additional details and see ark.intel.com for product details. Processor: Intel Core Ultra 7 270K Plus (Arrow Lake R); TDP=250W; tested in Asus ROG MAXIMUS Z890 HERO motherboard; Memory: 32GB(2x16GB) DDR5 7200; Memory Timings: 34-45-45-45-115; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 Pro 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Discrete Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: AMI 9950 1/23/2026 ; Power Plan set to High Performance, Power Mode set to High Performance. Intel Binary Optimization Tool On. Processor: Intel Core Ultra 9 285K (Arrow Lake) TDP=250W; tested in Asus ROG MAXIMUS Z890 HERO; Memory: 32GB(2x16GB) DDR5 6400; Memory Timings: 32-5-5-5-102; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: 2302; Power Plan set to High Performance, Power Mode set to High Performance. Processor: Intel Core i9 14900K (Raptor Lake R) TDP=253W; tested in Asus ROG MAXIMUS Z790 HERO; Memory: 32GB(2x16GB) DDR5 6400; Memory Timings: 30-36-36-36-96; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.7082; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: N/A; BIOS: 3107 BIOS; Power Plan set to High Performance, Power Mode set to High Performance.
2. Up to 2x faster multicore vs the competition	As measured by 3DMark CPU Profile Max threads Processor: Intel Core Ultra 5 250K Plus (Arrow Lake R); TDP=159W; tested in Asus ROG MAXIMUS Z890 HERO motherboard; Memory: 32GB(2x16GB) DDR5 7200; Memory Timings: 34-45-45-45-115; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 Pro 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Discrete Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: AMI 9950 1/23/2026 ; Power Plan set to High Performance, Power Mode set to High Performance. Processor: AMD Ryzen 5 9600X (Granite Ridge) TDP=65W; tested in Asus ROG CROSSHAIR X870E HERO; Memory: 32GB(2x16GB) DDR5 5600; Memory Timings: 30-36-36-36-96; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: AMD Radeon Graphics; Integrated Graphics Driver: 32.0.21037.1004; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: N/A; BIOS: 1805 BIOS; Power Plan set to High Performance, Power Mode set to High Performance.
3. More performance per dollar for enthusiasts	Defined as performance per U.S. dollar within Intel desktop processors. Gaming value measured by average FPS per U.S. dollar at 1080p, high settings, geomean of 6 games, with Intel® Binary Optimization Tool enabled where supported. Content creation value measured by geomean performance per U.S. dollar across 4 creation benchmarks for the enthusiast desktop segment, compared to Intel's two prior-generation desktop processors targeting ~125W TDP. Intel® Core™ Ultra 5 250K Plus MSRP: $199 USD. Prior-generation Intel processor pricing sourced from Newegg.com (U.S.) as of March 2026 and is subject to change.

Claim # & Statement	Slide # & Title/Details
	Slide 5: Up to 2x the multithread performance
4. Up to 2x the multithread performance	See claim 2
5. Intel® Core™ Ultra 200S Plus series delivers up to 92% faster multi core performance with an Intel® Core™ Ultra 7 270K Plus	As measured by Cinebench 2024 Multiple Core vs. an AMD Ryzen™ 7 9700X
6. Intel® Core™ Ultra 200S Plus series delivers up to 86% faster multithread performance with an Intel® Core™ Ultra 7 270K Plus	As measured by Cinebench 2024 Multiple Thread vs. an AMD Ryzen™ 7 9700X
7. Intel® Core™ Ultra 200S Plus series delivers up to 83% better Blender performance with Intel® Core™ Ultra 7 270K Plus	As measured by Blender Benchmark Junkshop sub-score vs. an AMD Ryzen™ 7 9700X
8. Intel® Core™ Ultra 200S Plus series delivers up to 90% faster multi thread performance with an Intel® Core™ Ultra 7 270K Plus	As measured by 3DMark CPU Profile Max Threads vs. an AMD Ryzen™ 7 9700X
	Processor: Intel Core Ultra 7 270K Plus (Arrow Lake R); TDP=250W; tested in Asus ROG MAXIMUS Z890 HERO motherboard; Memory: 32GB(2x16GB) DDR5 7200; Memory Timings: 34-45-45-45-115; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 Pro 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Discrete Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: AMI 9950 1/23/2026; Power Plan set to High Performance, Power Mode set to High Performance. Processor: AMD Ryzen 7 9700X (Granite Ridge) TDP=65W; tested in Asus ROG CROSSHAIR X870E HERO; Memory: 32GB(2x16GB) DDR5 5600; Memory Timings: 30-36-36-36-96; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: AMD Radeon Graphics; Integrated Graphics Driver: 32.0.21037.1004; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: N/A; BIOS: 1805 BIOS; Power Plan set to High Performance, Power Mode set to High Performance.
9. Intel® Core™ Ultra 200S Plus series delivers up to 99% faster multi core performance with an Intel® Core™ Ultra 5 250K Plus	As measured by Cinebench 2024 Multiple Core vs an AMD Ryzen™ 5 9600X
10. Intel® Core™ Ultra 200S Plus series delivers up to 89% faster multithread performance with an Intel® Core™ Ultra 5 250K Plus	As measured by Cinebench 2024 Multiple Thread vs an AMD Ryzen™ 5 9600X
11. Intel® Core™ Ultra 200S Plus series delivers up to 85% better Blender performance with Intel® Core™ Ultra 5 250K Plus	As measured by Blender Benchmark Junkshop sub-score vs an AMD Ryzen™ 5 9600X
12. Intel® Core™ Ultra 200S Plus series delivers up to 103% faster multithread performance with Intel® Core™ Ultra 5 250K Plus	As measured by 3DMark CPU Profile Max Threads vs an AMD Ryzen™ 5 9600X
	Processor: Intel Core Ultra 5 250K Plus (Arrow Lake R); TDP=159W; tested in Asus ROG MAXIMUS Z890 HERO motherboard; Memory: 32GB(2x16GB) DDR5 7200; Memory Timings: 34-45-45-45-115; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 Pro 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Discrete Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: AMI 9950 1/23/2026 ; Power Plan set to High Performance, Power Mode set to High Performance. Processor: AMD Ryzen 5 9600X (Granite Ridge) TDP=65W; tested in Asus ROG CROSSHAIR X870E HERO; Memory: 32GB(2x16GB) DDR5 5600; Memory Timings: 30-36-36-36-96; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: AMD Radeon Graphics; Integrated Graphics Driver: 32.0.21037.1004; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: N/A; BIOS: 1805 BIOS; Power Plan set to High Performance, Power Mode set to High Performance.

Claim # & Statement	Slide # & Title/Details
	Slide 6: Average of 15% faster gaming performance
13. Intel® Core™ Ultra 200S Plus series delivers 15% geomean faster gaming performance vs. previous generation across 6 select games with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by Geomean of average FPS across 6 select game titles: Assassin's Creed Shadows, Hogwarts Legacy, Star Wars Outlaws, F1®25, Shadow of the Tomb Raider, Hitman 3 - Dubai at 1080p High with Intel Binary Optimization Tool feature enabled where supported on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform. Intel Binary Optimization Tool is a software feature that is only supported on Intel Core Ultra Plus Series processors and select games.
14. Intel® Core™ Ultra 200S Plus series delivers up to 39% faster gaming performance on Shadow of the Tomb Raider with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by average FPS on Shadow of the Tomb Raider at 1080p High with Intel Binary Optimization Tool feature enabled where supported on Arrow Lake Refresh Platform vs. Arrow Lake Platform.
15. Intel® Core™ Ultra 200S Plus series delivers up to 22% faster gaming performance on Hitman 3 - Dubai with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by average FPS on Hitman 3 - Dubai at 1080p High with Intel Binary Optimization Tool feature enabled where supported on Arrow Lake Refresh Platform vs. Arrow Lake Platform
16. Intel® Core™ Ultra 200S Plus series delivers up to 16% faster gaming performance on Hogwarts Legacy with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by average FPS on Hogwarts Legacy at 1080p High with Intel Binary Optimization Tool feature enabled where supported on Arrow Lake Refresh Platform vs. Arrow Lake Platform.
17. Intel® Core™ Ultra 200S Plus series delivers up to 12% faster gaming performance on F1® 25 with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by average FPS on F1® 25 at 1080p High on Arrow Lake Refresh Platform vs. Arrow Lake Platform
18. Intel® Core™ Ultra 200S Plus series delivers up to 9% faster gaming performance on Star Wars: Outlaws with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by average FPS on Star Wars: Outlaws at 1080p High on Arrow Lake Refresh Platform vs. Arrow Lake Platform.
19. Intel® Core™ Ultra 200S Plus series delivers up to 4% faster gaming performance on Assassin's Creed: Shadows with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	As measured by average FPS on Assassin's Creed: Shadows at 1080p High on Arrow Lake Refresh Platform vs. Arrow Lake Platform.
	Processor: Intel Core Ultra 7 270K Plus (Arrow Lake R); TDP=250W; tested in Asus ROG MAXIMUS Z890 HERO motherboard; Memory: 32GB(2x16GB) DDR5 7200; Memory Timings: 34-45-45-45-115; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 Pro 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Discrete Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: AMI 9950 1/23/2026; Power Plan set to High Performance, Power Mode set to High Performance. Processor: AMD Ryzen 7 9700X (Granite Ridge) TDP=65W; tested in Asus ROG CROSSHAIR X870E HERO; Memory: 32GB(2x16GB) DDR5 5600; Memory Timings: 30-36-36-36-96; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: AMD Radeon Graphics; Integrated Graphics Driver: 32.0.21037.1004; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: N/A; BIOS: 1805 BIOS; Power Plan set to High Performance, Power Mode set to High Performance.

Claim # & Statement	Slide # & Title/Details
	Slide 7: Average of 13% faster gaming performance
20. Intel® Core™ Ultra 200S Plus series delivers 13% geomean faster gaming performance vs. previous generation with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K across 6 select games	As measured by Geomean of average FPS across 6 select game titles: Marvel's Spider Man - Remastered, F1®25, Star Wars Outlaws, Battlefield 6, Borderlands 3, Far Cry 6 at 1080p High with Intel Binary Optimization Tool feature enabled when supported on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform. Intel Binary Optimization Tool is a software feature that is only supported on Intel Core Ultra Plus Series processors and select games
21. Intel® Core™ Ultra 200S Plus series delivers up to 24% faster gaming performance on Far Cry 6 with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K	As measured by average FPS on Far Cry 6 at 1080p High with Intel Binary Optimization Tool feature enabled where supported on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform.
22. Intel® Core™ Ultra 200S Plus series delivers up to 20% faster gaming performance on Borderlands 3 with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K	As measured by average FPS on Borderlands 3 at 1080p High with Intel Binary Optimization Tool feature enabled where supported on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform.
23. Intel® Core™ Ultra 200S Plus series delivers up to 10% faster gaming performance on Battlefield 6 with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K	As measured by average FPS on Battlefield 6 at 1080p High on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform.
24. Intel® Core™ Ultra 200S Plus series delivers up to 8% faster gaming performance on Star Wars: Outlaws with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K	As measured by average FPS on Star Wars: Outlaws at 1080p High on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform.
25. Intel® Core™ Ultra 200S Plus series delivers up to 8% faster gaming performance on F1® 25 with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K	As measured by average FPS on F1® 25 at 1080p High on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform.
26. Intel® Core™ Ultra 200S Plus series delivers up to 8% faster gaming performance on Marvel's Spider Man Remastered with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K	As measured by average FPS on F1® 25 at 1080p High on Arrow Lake Refresh Production Platform vs. Arrow Lake Production Platform.
	Processor: Intel Core Ultra 5 250K Plus (Arrow Lake R); TDP=159W; tested in Asus ROG MAXIMUS Z890 HERO motherboard; Memory: 32GB(2x16GB) DDR5 7200; Memory Timings: 34-45-45-45-115; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 Pro 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Discrete Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: AMI 9950 1/23/2026 ; Power Plan set to High Performance, Power Mode set to High Performance. Intel Binary Optimization Tool feature On Processor: Intel Core Ultra 5 245K (Arrow Lake) TDP=159W; tested in Asus ROG MAXIMUS Z890 HERO; Memory: 32GB(2x16GB) DDR5 6400; Memory Timings: 32-5-5-5-102; Storage: Samsung SSD - 990 PRO 4TB; Display Resolution: 1980x1080; OS: Windows 11 26200.7623; Integrated Graphics: Intel Graphics; Integrated Graphics Driver: 32.0.101.8331; Discrete Graphics: NVIDIA GeForce RTX 5090; Graphics Driver: 32.0.15.9174; NPU Driver: 32.0.100.4514; BIOS: 2302 BIOS; Power Plan set to High Performance, Power Mode set to High Performance.

Claim # & Statement	Slide # & Title/Details
	Slide 10: Intel Core Ultra 200S Plus on shelves starting March 26, 2026
27. Intel® Core™ Ultra 200S Plus series delivers 13% geomean faster gaming performance vs. previous generation with an Intel® Core™ Ultra 5 250K Plus vs. Intel® Core™ Ultra 5 245K across 6 select games	See claim 20
28. Intel® Core™ Ultra 200S Plus series delivers up to 103% faster multithread performance with Intel® Core™ Ultra 5 250K Plus	See claim 12
29. Intel® Core™ Ultra 200S Plus series delivers 15% geomean faster gaming performance vs. previous generation across 6 select games with an Intel® Core™ Ultra 7 270K Plus vs. Intel® Core™ Ultra 7 265K	See claim 13
30. Intel® Core™ Ultra 200S Plus series delivers up to 90% faster multi thread performance with an Intel® Core™ Ultra 7 270K Plus	See claim 8