

2025 Holiday Buyers Guide

Top Intel-powered AI PCs

Optimized for extended battery performance

CPU: Up to Intel® Core™ Ultra 9 processor (Series 2)

GPU: Intel® Arc™ graphics

Memory: Up to 32 GB

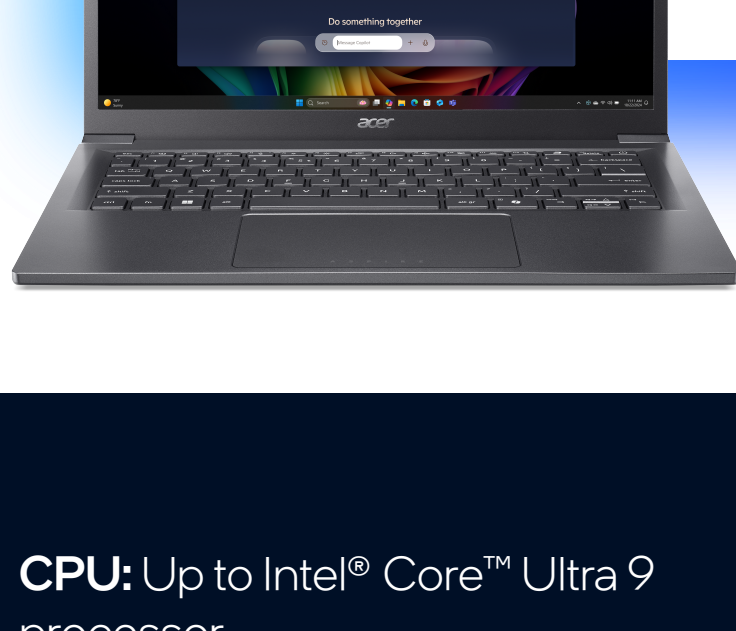
Storage: Up to 1 TB

Screen: 14" WUXGA IPS display

Learn more: Acer Aspire 14 AI | AI PC | Acer United States

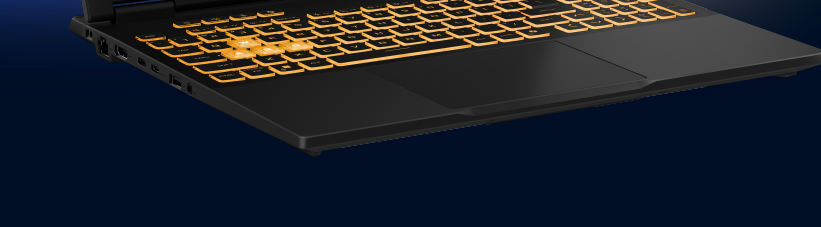


Acer Aspire 14 AI



Great for gamers

ASUS TUF Gaming F16



CPU: Up to Intel® Core™ Ultra 9 processor

GPU: Up to NVIDIA® GeForce RTX™ 5070 graphics

Memory: Up to 64 GB

Storage: Up to 2 TB

Screen: Up to 16" WQXGA IPS display

Learn more: ASUS TUF Gaming F16 (2025) | Laptops for Gaming | ASUS USA

Optimized for extended battery performance

CPU: Up to Intel® Core™ Ultra 7 processor (Series 2)

GPU: Intel® Arc™ graphics

Memory: 16 GB

Storage: Up to 1 TB

Screen: 14" FHD OLED display

Learn more: ASUS Vivobook Flip: A Touch Screen 2 in 1 Laptop for Drawing

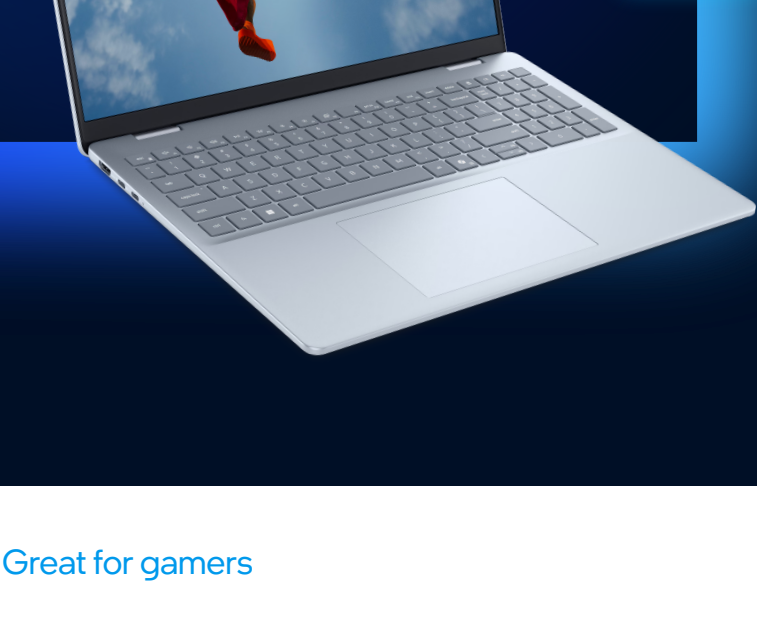


ASUS Vivobook 14 Flip



Great for creators

Dell 16 Plus



CPU: Up to Intel® Core™ Ultra 9 processor (Series 2)

GPU: Intel® Arc™ graphics

Memory: Up to 32 GB

Storage: Up to 2 TB

Screen: Up to 16" Mini-LED display

Learn more: Dell 16 Plus Laptop - 16 Inch Laptop | Dell USA

Great for gamers

CPU: Up to Intel® Core™ Ultra 9 processor

GPU: Up to NVIDIA® GeForce RTX™ 5090 graphics

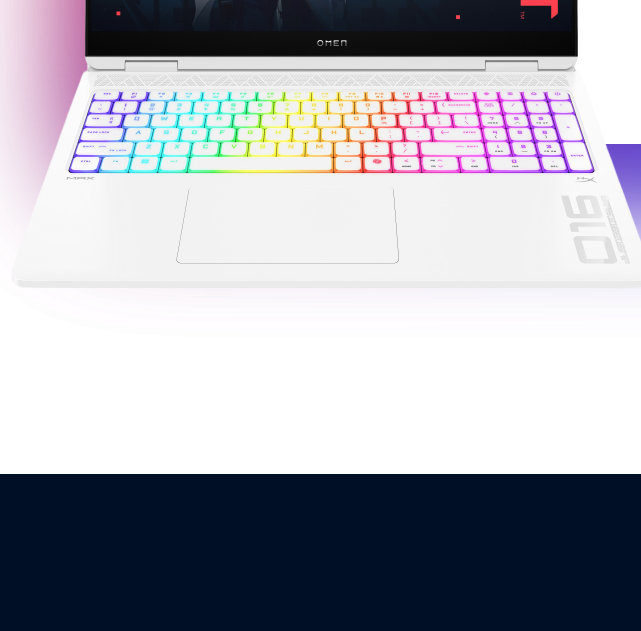
Memory: Up to 64 GB

Storage: Up to 2 TB

Screen: Up to 16" WQXGA OLED display

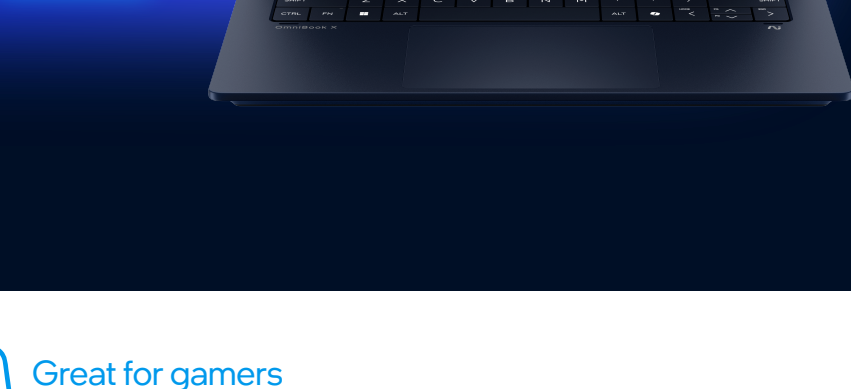
Learn more: OMEN Max Gaming Laptop- Ultimate Gaming PC - HP® Store

HP OMEN MAX 16



Great for creators

HP OmniBook X



CPU: Up to Intel® Core™ Ultra 7 processor (Series 2)

GPU: Intel® Arc™ graphics

Memory: Up to 32 GB

Storage: Up to 2 TB

Screen: Up to 17.3" FHD touch display

Learn more: HP OmniBook X AI Laptops, 2-in-1s, & AI PCs | HP® Official Site

Great for gamers

CPU: Intel® Core™ Ultra 9 processor

GPU: NVIDIA® GeForce RTX™ 5070 graphics

Memory: 32 GB

Storage: Up to 2 TB

Screen: 16" WQUXGA display

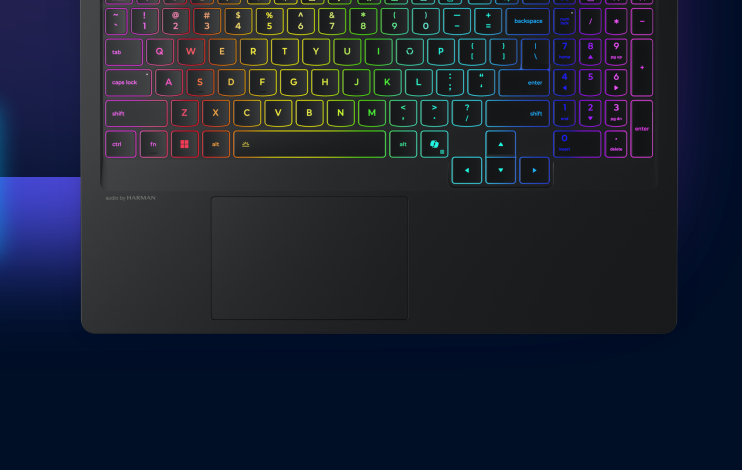
Learn more: Lenovo Legion 7i Gen 10 | 16-inch Gaming Laptop for Student Gamers | Lenovo US

Lenovo Legion 7i Gen 10



Great for power users

Lenovo Legion Pro 5i Gen 10



CPU: Up to Intel® Core™ Ultra 9 processor

GPU: Up to NVIDIA® GeForce RTX™ 5070 graphics

Memory: Up to 64 GB

Storage: Up to 2 TB

Screen: Up to 16" WQUXGA display

Learn more: Legion Gaming PCs | Legion Computers | Lenovo US

Great for creators

CPU: Intel® Core™ Ultra 9 processor (Series 2)

GPU: Up to NVIDIA® GeForce RTX™ 4060 graphics

Memory: 32 GB

Storage: 1 TB

Screen: 16" mini-LED touchscreen display

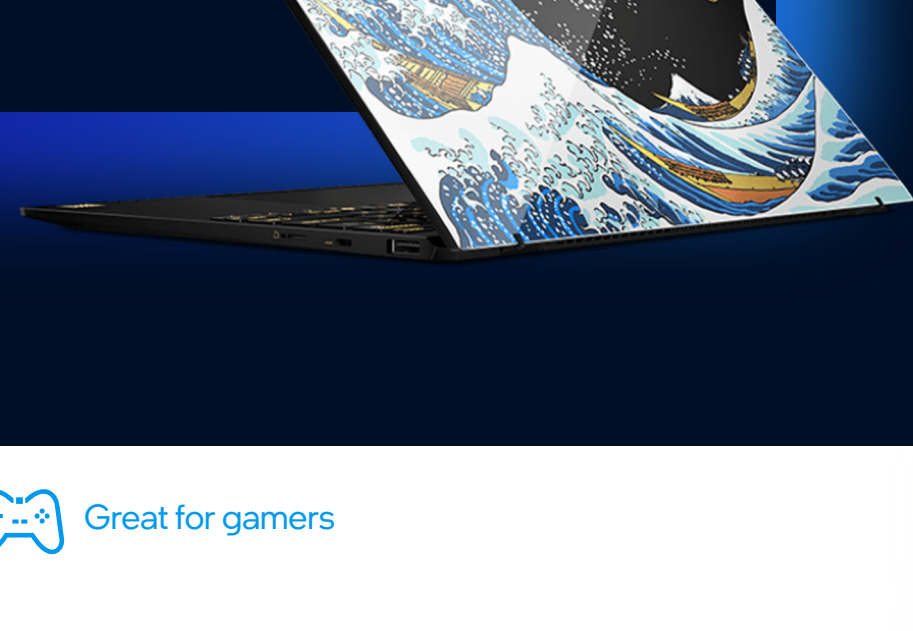
Learn more: Lenovo Yoga Pro 9i (16" Intel) | The ultimate 16" creator laptop | Lenovo US

Lenovo Yoga Pro 9i



Optimized for extended battery performance

MSI Prestige 13 AI+ Ukiyo-e Edition A2VM



CPU: Up to Intel® Core™ Ultra 9 processor (Series 2)

GPU: Intel® Arc™ graphics

Memory: Up to 32 GB

Storage: Up to 2 TB

Screen: 13.3" 2.8K OLED display

Learn more: Prestige 13 AI+ Ukiyo-e Edition A2VM

Great for gamers

CPU: Up to Intel® Core™ Ultra 9 processor

GPU: Up to NVIDIA® GeForce RTX™ 5090 graphics

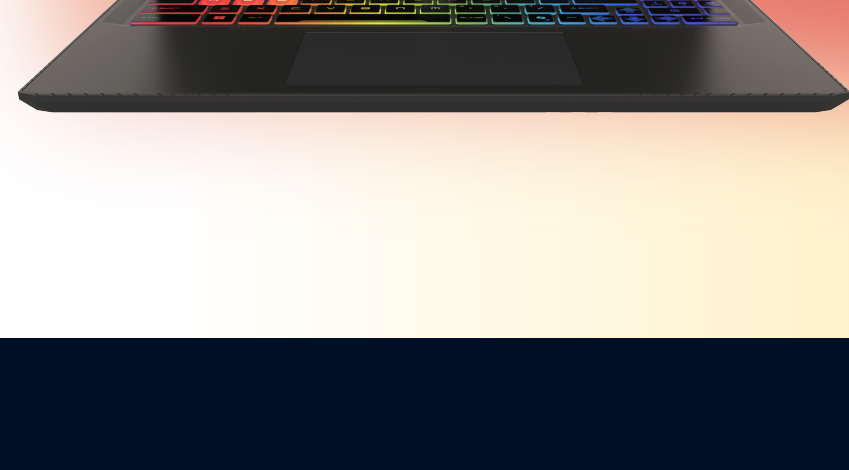
Memory: Up to 96 GB

Storage: Up to 2 TB

Screen: 16" QHD+ IPS display

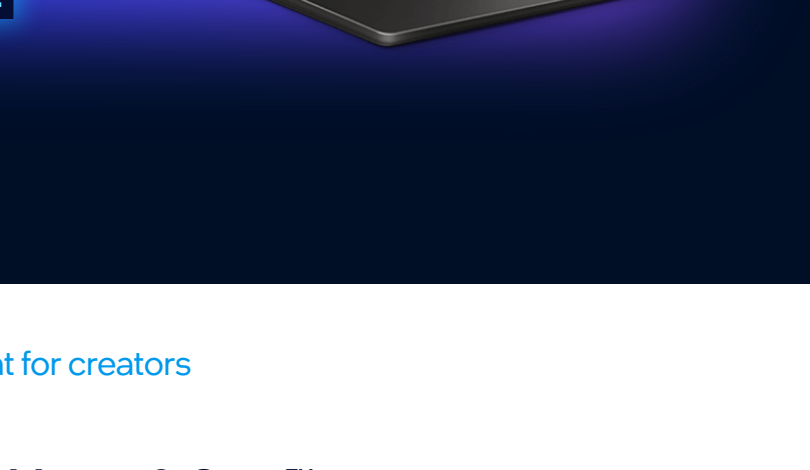
Learn more: Vector 16 HX AI A2XW - Born for Performance

MSI Vector 16 HX AI



Great for power users

MSI Venture 16 AI



CPU: Up to Intel® Core™ Ultra 7 processor

GPU: Intel® Arc™ graphics

Memory: Up to 96 GB

Storage: Up to 2 TB

Screen: 16" 2K OLED display

Learn more: Venture 16 AI A2HM – Drive Your Vision Forward

Great for creators

CPU: Intel® Core™ Ultra 7 processor (Series 2)

GPU: Intel® Arc™ graphics

Memory: Up to 32 GB

Storage: Up to 1 TB

Screen: Up to 16" 3K Dynamic AMOLED display

Learn more: Galaxy Book5 Pro | AI PC | Samsung US

Samsung Galaxy Book5 Pro

