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Titan 16 2025

MSI MSI is bringing an army of new power-packed gaming laptops this year at CES 2025. Surprisingly, most of its new models come with the option of using AMD chips, which is a pivot from what we have seen in the past, as the company has favored Intel. MSI is also betting big on large laptops, as there are a total of five 18-inch models, alongside 17-inch and 16-inch models. Most of the high-end models, including the Titan, the Raider, and Vector laptops, will be getting PCIe 5.0 support, along with a dedicated hea sink connected directly to the CPU and GPU cooling hardware. The company also mentions improvements to the rubber used in its speaker drivers that notably reduce resonance and improve sound quality. Let's dig into the different laptops that MSI has just unveiled. MSI Titan MSI The Titan series continues the legacy of offering top-of-the-line hardware with the latest Titan 18 HX. This year the laptop comes in a Dragon Edition inspired by Norse mythology and featuring a dragon head and rune-etched lid. The design includes a textured metal finish and a Norse-themed coin embedded in the palm rest, framed under glass with elements of the Norse tree of life, known as Yggdrasil. The flagship also comes with a large RGB haptic touchpad, RGB-lit Cherry mechanical switches, and powerful hardware. This includes Intel's Core Ultra 9 275HX CPU and Nvidia's latest RTX 50-series GPUs. Beyond that, MSI decked it out with advanced vapor chamber cooling to tame the mind-boggling 270-watt power consumption (CPU 95W + GPU 175W), as well as up to 96GB DDR5-6400 RAM and up to four SSDs. For the display, MSI has gone for an 18-inch UHD+ (3,840 x 2,400) mini LED panel that supports a 120Hz refresh rate, 100% DCI-P3 color gamut, and VESA Display HDR 1000 certification. Connectivity options include two Thunderbolt 5 ports, three USB 3.2 Gen2 Type-A ports, a 2.5GbE LAN, Wi-Fi 7, Bluetooth 5.4, and HDMI 2.1. The laptop weighs a hefty 7.9 pounds and packs a 99.9 watt-hour battery unit that is charged via a massive 400W power supply. MSI hasn't revealed the pricing, but considering how last year's model retailed for over \$5,000, we won't be surprised to see the latest Titan 18 HX surpassing its predecessor. MSI Raider and Vector MSI The Raider series has also been updated with a new 18-inch model that is more or less similar to the Titan 18 HX in terms of features as well as dimensions. Available with Intel's Core Ultra 9 275HX (Raider 18 HX A2XW) or AMD's new Ryzen 9 9955HX3D (Raider A18 HX A9W) processors, the laptop will also serve up Nvidia's RTX 50-series graphics cards. The laptop also comes with the same 18-inch mini-LED panel as its premium sibling, up to 96GB of DDR5 RAM, and dual-M.2 SSD slots. The connectivity options are similar, including dual Thunderbolt ports (v4 on the AMD model), 2.5Gbe LAN, Wi-Fi 7, a per-key RGB keyboard by SteelSeries, and a 400W power adapter. The new Vector series is a small step down from the Raider, but it still features impressive hardware. The 18-inch Vector 18 HX AI A2XW will be available with up to an Intel Core Ultra 9 275HX, while the Vector A18 HX A9W gets up to an AMD Ryzen 9 9955HX. The GPU is still an Nvidia model, but may not be as high-end as the Raider. Meanwhile, the 18-inch IPS display on the Vector series features a QHD+ (2,560 x 1,600) resolution, 240Hz refresh rate, and 100% DCI-P3 color gamut. Notably, MSI lists the AMD model as featuring a 99.9Whr battery with a 400W power adapter, while the Intel variant will come with a 90WHr battery and a 330W adapter. MSI Stealth MSI The Stealth MSI The Stealth MSI The Stealth MSI The Stealth Series, known for its relatively thinner profile, gets an 18-inch variant available with either the Intel Core Ultra 9 275HX (Stealth 18 HX AI A2XW) or the AMD Ryzen AI 9 HX 370 (Stealth A18 AI+ A3HW). Both models will let you pick either a high-end Nvidia RTX 50-series GPU, 96GB of DDR5 memory. There's also a single NVMe M.2 PCIe Gen 4 SSD slot, a per-key RGB keyboard by SteelSeries, and a six-speaker system by Dynaudio system. MSI will be offering the option of an 18-inch UHD+ (3840×2400), 120Hz mini-LED panel or a QHD+ (2560×1600), 240Hz IPS panel. Both variants also come with a 99.9Whr battery and a 280W power adapter. There is also a 16-inch variant will be available with up to an RTX 5090 GPU, 64GB of onboard LPDDR5x memory, an NVMe M.2 PCIe Gen 4 SSD slot, and a similar keyboard and speaker system as the 18-inch variant. As for the display, MSI is offering a 16-inch QHD+ (2560×1600) OLED panel with a 240Hz refresh rate, 100% DCI-P3 color gamut coverage, and VESA DisplayHDR True Black 600 certification. MSI Crosshair, Cyborg and Venture The company is also launching midrange gaming laptops: the Crosshair 18 HX AI A2XW and the Cyborg A17 AI B2HW. The Crosshair 18 model, as the name suggests, is once again an 18-inch notebook available with up to an Intel Core Ultra 9 275HX processor, a QHD+ 240Hz IPS display, dual NVMe M.2 SSD slots, up to 96GB of DDR5 memory, and a 240W power adapter. The Cyborg A17 AI B2HW seems to be more of a budget offering and will be available with up to an AMD Ryzen 7 260 processor, RTX 50-series GPUs, DDR5 memory of up to 96GB, and an NVMe PCIe Gen 4 SSD slot. The 17.3-inch display makes use of an FHD (1,920 x 1,080) IPS panel with a 144Hz refresh rate. Other features include a measly 55.2Whr battery and a 150W power adapter. MSI As for the Venture series, the lineup targets everyday computing with various models available in 14-inch, 16-inch, and 17-inch form factors and the option of Intel Core Ultra and AMD Ryzen 300 CPUs. Kunal Khullar is a computing writer at Digital Trends who contributes to various topics, including CPUs, GPUs, monitors, and... Display ExcellenceFeaturing a vibrant 16-inch IPS panel with a 16:10 aspect ratio, the laptop delivers sharp QHD+ resolution (2560 x 1440) and a blazing 240Hz refresh rate. The display boasts 500 nits peak brightness and full coverage of the DCI-P3 color spectrum, ensuring vivid visuals for gaming and creative work. Powerhouse PerformanceUnder the hood, the Titan 16 AI 2025 is driven by Intel's flagship Ultra 9 275HX processor, configured with 24 cores (8 performance + 16 efficiency cores) and 24 threads. With a max turbo frequency of 5.4GHz on P-cores and a 36MB LLC cache, it promises top-tier multitasking and computing power. Next-Gen GraphicsNVIDIA's GeForce RTX 5080 mobile GPU, built on the Blackwell architecture, takes center stage. It features 7,680 CUDA cores, 16GB of GDDR7 VRAM, and support for MUX technology, enabling seamless switching between dedicated GPU, hybrid, and integrated graphics modes for optimized performance or battery efficiency. Expandability and ConnectivityThe laptop offers dual DDR5 memory slots, expandable to 96GB of dual-channel RAM, and dual M.2 storage solutions. It includes Wi-Fi 6E for ultra-fast wireless connectivity and houses a 90Whr battery with PD 3.1 fast-charging support. Ports and AudioA comprehensive I/O selection includes dual Thunderbolt 5 ports, dual USB 3.2 Gen2 Type-A, HDMI 2.1, an RJ45 Ethernet jack, an SD card reader, and a 3.5mm audio combo. Enhanced audio features include Hi-Res-certified dual speakers with large resonance chambers and a multi-array microphone for crystal-clear communication. Red Also: Intel Core Ultra 200U Series Launches for Thin and Light Laptops The Tennessee Titans have signed 16 undrafted free-agents, according to Jim Wyatt. The full list of players includes: RB Micah Bernard DT Philip Blidi OL Brendan Crenshaw-Dixon OLB Desmond Evans LB David Gbenda CB Jermari Harris DB Garnett Hollis, Jr. DL Cam Horsley DB Jalen Kimber DB Virgil Lemons DB Clarence Lewis DL Devonte O'Malley DL Isaiah Raikes WR Xavier Restrepo DB Davion Ross DB Jerrin Thompson Restrepo, 23, was a two-year starter at Miami. He earned Third Team All-American honors in 2023-2024. It's worth noting Restrepo was No. 1 overall pick OB Cam Ward's top target with the Hurricanes a year ago. Lance Zierlein of NFL.com compares him to former Raiders WR Hunter Renfrow. During his college career, Restrepo appeared in 53 games and recorded 200 receptions for 2,844 yards (14.22 YPC) and 21 touchdowns. Acer Predator Helios Neo 16 AI 2025 vs MSI Titan 18 HX AI 2025 Comparison Overview Acer Predator Helios... MSI Titan 18 HX AI 2... In this review, we will be comparing Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 and Titan 18 HX AI 2025 was launched in January 2025. There is only 1 months difference between Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 are members of MSI's series of laptops. Below you can find the latest models from this series. Here is a brief look at the main features of Acer Predator Helios Neo 16 AI 2025 and MSI Titan 18 HX AI 2025 before getting into our more detailed comparison. Launched in February 2025 16.0 IPS LCD, 16:10 Aspect Ratio Display CPU: Intel Core Ultra 7 255HX GPU: GeForce RTX 5070 Laptop 12GB 16GB Ram 356.78 x 275.5 x 13.47-26.75 mm (14.05 x 10.85 x 0.53-1.05 inches) Weight: 2.7 kg (5.95 lbs) Launched in January 2025 18.0" IPS LCD, 16:10 Aspect Ratio Display CPU: Intel Core Ultra 9 275HX GPU: GeForce RTX 5080 Laptop 16GB 32GB Ram 404 x 307.5 x 24-32.05 mm (15.91 x 12.11 x 0.94-1.26 inches) Weight: 3.6 kg (7.94 lbs) Let's read on the following sections in order to better understand in detail how Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 compares and decide which one is better for you. **This post contains affiliate links and I will be compensated if you make a purchase after clicking through my links. As an Amazon Associate I earn from qualifying purchases. Reasons to choose Acer Predator Helios Neo 16 AI 2025 over MSI Titan 18 HX AI 2025 2.70 kg vs 3.60 kg 6.1 mm vs 8.2 mm PCI-E Gen 4.0 (4x) vs PCI-E Gen 5.0 (4x) Reasons to choose MSI Titan 18 HX AI 2025 over Acer Predator Helios Neo 16 AI 2025 over Acer Predator Hel Helios Neo 16 AI 2025 and the MSI Titan 18 HX AI 2025. Physical Specs Weight 2.7 kg (5.95 lbs) 3.6 kg (7.94 lbs) Surface Ratio ~75.5% ~75.6% Side Bezel Thickness ~6.1 mm ~8.2 mm Weight per Inch of Screen 0.17 kg/inch 0.20 kg/inch 0.374 lbs/inch 0.44 lbs/inch 0.44 lbs/inch Colors Blue Black Comparison of the Acer Predator Helios Neo 16 AI 2025 and the MSI Titan 18 HX AI 2025 weighs 2.7 kg (5.95 lbs), whereas the Titan 18 HX AI 2025 weighs 3.6 kg (7.94 lbs). There is a notable difference in weight between these two laptops. However, it's important to consider that comparing their weights directly may not provide a complete picture since they also have different display sizes. Weight Comparison Acer Predator Helios Neo 16 AI 2025 Another value that we use for comparing the weights of the laptops is the Weight per Inch of Screen, which is calculated by dividing the total weight of the model with its usable diagonal screen size. This value for the ACEr Predator Helios Neo 16 AI 2025 is 0.20 kg/inch. Here are some of the best performing laptops in this area: Acer Predator Helios Neo 16 AI 2025 vs MSI Titan 18 HX AI 2025 is 0.20 kg/inch. Here are some of the best performing laptops in this area: Acer Predator Helios Neo 16 AI 2025 vs MSI Titan 18 HX AI 2025 is 0.20 kg/inch. AI 2025: Internals (CPU, GPU, RAM, Battery, SSD, etc.) Comparison This quick guide shows what types of large language models (LLMs) each of these laptops could support, based on their respective hardware specifications. It's meant to help you compare their suitability for running AI models locally LLM Category Acer Predator Helios Neo 16 AI (2025)MSI Titan 18 HX AI (2025)Small Models(1-3B):Examples: Mistral-7B, Qwen-1.8B Not supported. Run smoothly. Run LLaMA2-70B, Qwen1.5-72B Not supported on most systems. Requires high-end GPU or advanced setup. Note: Optimized (e.g., 4-bit) models may run on limited hardware. Performance depends on runtime and setup. MoE Models: Some models like Mixtral 8x7B and Qwen3-30B-A3B use a Mixture of Experts (MoE) design, activating only part of the model during inference. This means they can often run efficiently on laptops with 12-16 GB of VRAM when quantized. Battery Comparison Acer Predator Helios Neo 16 AI 2025 STORAGE The Titan 18 HX AI 2025 offers a larger max storage capacity of 8 TB, providing more room for storing files and data compared to the Predator Helios Neo 16 AI 2025's storage capacity of 4 TB. Storage Options 1 TB, 2 TB, 4 TB 1 TB, 2 TB, 4 considering the potential increase in storage capacity needs in the future. However, please keep in mind the question 'What will the laptop be used for?' when making this decision. Of course, you can later upgrade the hard disk capacity by getting a larger disk. However, if your laptop has only one disk slot, it may not be as straightforward as a RAM upgrade, where you simply add or replace a module, as moving or cloning files to a new disk may be necessary. Acer Predator Helios Neo 16 AI 2025 and MSI Titan 18 HX AI 2025 since its is the component that you interact the most and significantly impact the experience. Screen Area and Dimensions Now let's look at the comparison of the actual display areas of both laptops below, keeping the bezels around the screens out of the equation. Predator Helios Neo 16 AI 2025 has a display size of 16.0". On the other hand, Titan 18 HX AI 2025 has a larger18.0" display. The total usable screen area of the Predator Helios Neo 16 AI 2025 is 742cm2 / 115inch2 whereas the Titan 18 HX AI 2025 features a higher pixel density with 168 pixels per inch (PPI), ensuring sharper image details. Screen PPI (Pixels Per Inch) Comparison Acer Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 boast the same response time of 3.0 ms. Acer Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 202 AI 2025 vs MSI Titan 18 HX AI 2025 Connectivity, Wifi Titan 18 HX AI 2025 features a more advanced Wi-Fi standard v7, providing faster and more reliable wireless connectivity, Wifi Titan 18 HX AI 2025 features a more advanced Wi-Fi standard v7, providing faster and more reliable wireless connectivity. to provide a brief overview of its development. USBBoth Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 feature 2x USB 4.0 USB Type-C ports. Below, you'll find a table of USB ports, along with their release dates and speeds. To mitigate the confusion caused by generation names, the USB Implementers Forum (USB-IF) suggests using marketing names like USB 5Gbps, USB 10Gbps, and so forth, based on their respective transfer rates. Thunderbolt 4, while Titan 18 HX AI 2025 has Thunderbolt 5.HDMIBoth Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 feature an HDMI port (1x HDMI 2.1) for connecting to external monitors. Below, you'll find a comparison table detailing different HDMI versions, including their bandwidth, color depth, maximum resolution, and release dates. This information can be helpful in understanding the capabilities of each HDMI version and choosing the most suitable one for your needs. SD Card Reader for easy access to memory cards. Audio JackBoth Predator Helios Neo 16 AI 2025 and Titan 18 HX AI 2025 are equipped with a 3.5mm Audio Jack, providing seamless connection to headphones and speakers. To summarize the connectivity and Ports WiFi Standard (latest: v7) v6E v7 Bluetooth (latest: v5.4) v5.4 v5.4 USB-A (latest: 3.2) 3x USB 3.2 USB Type-C (latest: USB4 2.0) 2x USB 4.0 2x USB 4.0 2x USB 4.0 Thunderbolt (latest: 4) Thunderbolt 5 HDMI (latest: v2.0) No No VGA No No Fingerprint Sensor No No Optical Drive No No Audio Jack 3.5mm Yes Yes Ethernet RJ45 Yes Yes SD CardReader Yes Yes Proprietary Charging Port Yes Yes Asus Vivobook 18 M1807 March 2025 | 18.4 inches Acer Predator Helios Neo 16 AI 2025 February 2025 | 16.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 18.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 14.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 18.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 18.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 18.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 18.0 inches Acer Predator Helios Neo 18 AI 2025 February 2025 | 18.0 inches Acer Predator 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NO CAMERA BUMP, and at the same thickness of the Samsung S 24 ultra. A HEADPHONE JACK, thank you for having put it back, we need to make it normal again. The sound, this thing is loud and in a good way. Now the 1 bad. I have had Samsung for so many years now that I have gotten to love their photo gallery. I like Manga and I love using the Samsung feature to group all of them. Google photos does not even allow me to organize them in the correct order, how anyone says it is superior needs to seek help. I will continue to try and find an app that is equal to Samsung gallery for I cant stand google photos. This is the one thing I was expecting to not like, but I do understand you using it as this is an android phone after all, so no star deduction for something you cant help.