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# Is acer predator good for gaming

Acer Nitro VG1 With an eye to the players, Acer took off the wraps of four new monitors through its Predator and Nitro lines at the IFA 2018 show in Berlin. All four are equipped with a fast 144Hz upgrade speed to avoid screen tearing while playing fast action games. At the top end of the spectrum are the 27 inches Predator XB273K and the 27 inch Nitro XV272K displays. The primary difference between these two panels is that the Predator unit is equipped with support for Nvidia's G-Sync technology to eliminate screen laceration, while the Nitro series uses AMD Radeon FreeSync technology to achieve a similar purpose. 1. Acer Nitro XV3 2. Acer Nitro XV2 “Boasting AMD Radeon FreeSync, the new Nitro monitor frames synchronize with PC graphics cards to support dynamic update rates, eliminating the screen tearing and minimizing delay. Integrated Visual Response Boost (VRB) decreases blur in fast moving images to achieve the effect of a 1ms MPRT (Moving Picture Response Time),” Acer said in a statement. In addition, the Nitro XV273K display also features six-axis color adjustments, so players can make color adjustments, shade and saturation. Players can also select from 11 black level options using embedded black recall functions to get a visual advantage when trying to locate enemies in darker play scenes. Both displays are equipped with IPS UHD 4K panels with a resolution of 3.840 x 2.160 pixels, VESA HDR 400 certification and support for 90% of DCI-P3 color space. All four displays comeAcer's vision Care Technology, with Flickerless, BlueLight Shield, ComfyView and low dimming technologies to reduce eye tension during long gaming sessions. The Predator display features an ErgoStand hood and shield to minimize distraction during the game. Acer Nitro XV3 In addition to the 4K configuration, the Nitro series also includes the WQHD Nitro XV272U, which covers 95 percent of the wide color range with its IPS display panel. Acer also announced a second WQHD model that uses a twisted nematic panel (TN) in the form of XF272U. That model has a display covering up to 90% of the wide color range. The monitors are also equipped with a VESA-compatible support, so you can free your desk space by hanging the display on a wall. All monitors are equipped with a minimal bezel thanks to the ZeroFrame design by Acer, which makes the connection of multiple screens more seamlessly. Acer's 27-inch game displays will be available in the fourth quarter in North America. The XB273K Predator will begin at $1,299, while the Nitro XV273K will begin at $899. The WQHD Nitro XV272U will begin at $499 and the XF272U will begin at $449. “Acer’s Predator G6 can hunt now, but limited updates can limit its years of glory.” Gritty, but slim design Strong processor performance Can manage the games at 1080p or 1440p Quiet, even full load Minimal bloatware Interior Screpolated Some low quality components Mediocre value Large PC manufacturers have a long history of trying tothe passionate game space, and an equally long story of failure. Dell only had success, and this is due to its purchase of Alienware, one of the most known names in all PC games. Acer, Asus, HP and Lenovo all made similar efforts, and while they enjoyed success in the realm of mobile gaming, the desktop arena is a different story. [specifications product_id=”922076’ true=”right”] But Acer doesn't give up. At IFA 2015 he announced a great effort to gain credibility in the eyes of players. To achieve this, he launched new notebooks, desktops and monitors. We are already engaged with the Acer Predator 17, which we think is the best game notebook for sale today. Acer hopes to follow this success with the Predator G6, his most expensive and extravagant desktop. Maybe extravagant is not the right word. Acer's flagship system has strong, but typical hardware. An Intel Core i7-6700K processor is combined with 16GB of DDR RAM4, a Nvidia GTX 980 graphics card and two hard drives, a 256GB SATA solid state drive, the other 2TB mechanical disk. Although such hardware can certainly be expected for the game, it is a bit odd to see such dome specifications in a top-shelf game PC. Most competitors offer double graphics as an option, at least. As you would expect, the average-end hardware results in an average price of just $2,000. Although this is much more than most people pay for a PC, it is not shocking to a gaming desktop. The CanG6 buck the tendency of shortage of big brands and become a everyday hero? My PC is reservoir The phrase “built as a tank” is thrown around a lot, but with the Predator G6, it is literally true. Acer's personalised enclosure takes inspiration from the tread of a tank, which means a challenging and scale model that wraps the case like a belt. Even if you don't look at it at the beginning, the Predator is quite subtle when placed in a room. Its dark exterior and minimal use of LED lighting (there are only two red dim stripes in the side panels) make for a system that can easily fade in the background if it is not prominent. Plastic dominates the outside, although a hint of metal appears now and then. While the “tread” seems segmented, the system is actually covered in large panels firmly connected to the metal frame of the housing by screws. The result is a robust and durable feeling. Many of the front panels move to reveal hidden functions, including a standard 5.25 inch optical drive, an external hard disk bay compatible with 2.5 inch drive, and a cradle that provides a place to hang the headset. Hidden panels feel robust, but like the rest of the outside, they are simple plastics – even the hinges. We are not sure that it will be held after some years of frequent use. The usual ports Two USB 3.0 ports, and the typical 3.5 mm jacks for audio-out and audio-in, make up front-facing connections. This is standard for the segment – nothingand nothing less. It's the same around the back. Six USB 3.0 ports, and two 2.0 ports, are flanked by HDMI, DVI and DisplayPort. There is also a 3.5 mm audio jack row, of course, and an Ethernet connection. Wireless connectivity includes Wi-Fi 802.11ac and Bluetooth 4.0 + LE. The anatomy of a Predator Access to the interior of the Acer is not self-explicative, since the exterior similar to the armor hinders the obvious methods of disassembling the case. The trick can be found along the lower back panel neighborhood, where two recessed buttons detach the hooks that hold it to the frame. From there it is a simple matter of removing two bolt screws the side panel, and sliding panel said far. Inside we found signs of cost-cutting, including routing of the disordered cable. This reveals a surprisingly small interior. At 21 inches tall, the Predator G6 is as large as many complete ATX towers, but has only space for a micro-ATX motherboard. There are two 3.5 inch hard disk bays, one of which is already filled, two DIMMs of free memory, and just a little more for expansion. A second video card does not fit. Do-it-yourself types also have to face a decoy of wires and cables. There is no careful internal routing here, no recessed spaces for cable management, or even a modular power supply. Instead, most cables hang in a zip-tie tangle just behind the optical drive. This is exactly why manufacturers of big brands have a bad reputation in the world of hardcore PC game. Obmitting a minor detail ascable routing may seem like a great way to cut costs, but it is a red flag for fans who want a carefully built rig. An i7-6700K core is the heart of the Predator G6, and is combined with 16GB of DDR4 2133MHz memory. This combination is incredibly common. What is less common is the Turbo button on the i7-6700K. Acer does not make requests on his website on what Turbo reaches, but in our platform it has increased clock speed to almost 4.6GHz (4,579M Hz, to be specific) up from a 4GHz base clock. The gain clearly made the difference in our benchmarks. The Predator G6 does well in our tests without Turbo, typically binding or beating the competition, but turning on Turbo on gives it the edge. The Handbrake result is particularly remarkable, as it is much faster than similar-priced systems we have recently tested. If you want to encode the video, the G6 is your desktop. Note, however, that the price of Acer of $2,000 is about $450 more than one of the alternatives that is compared in the charts above, so the victory is to be expected. The Predator will have to prove himself elsewhere to earn his stripes. Performance of hard drive Our revision unit has been equipped with two units, one SATA 256 GB solid state unit, the other 2TB mechanical disk. We tested the first one that, in our review unit, was Lite-On's CV1 solid state unit. The battle lines are clear, right? Predator G6, and iBuyPower Revolt 2, both sent to us with SSD that connect to the SATA– and mark the same way. The Alienware X51 has been tested with a drive that connects to the PCI Express interface much faster, and that makes all the difference. It destroys competition. However, the result of the Predator is not bad. The performance you see above is close to the top of what you can expect from a SATA hard drive. In actual use the drive feels fast, but it will not transfer large files quickly as a PCIe drive, such as that found in Alienware X51. Graphic performance While the processor and performance of the hard drive have meaning, they are sideshow for the main event. The Acer Predator G6 will live or die on its gaming performance. Your weapon of choice? GTX 980 of Nvidia. We don't see the 980 in many systems. Those sent to us usually opt for GTX 980 Ti faster, since it takes the same amount of space, and it is not much more difficult to cool. Strangely, the 980 Ti is not even an option for the Predator G6. You can not even buy an AMD card – sorry, Radeon fans! Let's start with 3D Mark, a synthetic test that provides a good general overview of how the gaming performance of a system accumulates. The Predator G6 wins, scoring about 1,500 higher than the iBuyPower Revolt 2 in Fire Strike. Poor Alienware X51, with its GTX 960, is left behind one of its similar price. While this is an obvious victory, the margin is too close for the Predator to get comfortable. Can you increase your advantage in real games? Our 1080p trial suite says one (almost)History. In most games the Predator G6 beats the iBuyPower Revolt 2 of about 15 percent, and leaves the Alienware X51 in the dust. Battlefield 4 is the exception for the Predator. In that game the G6 destroys competition. Crysis 3 is the only game that immerses itself under 60 frames per second (FPS) on the G6, and even then, only at the absolutely maximum settings of the title. The verdict is clear – if you play 1080p, this rig can easily manage your needs. What about 1440p? Given its price and power, it is realistic to think that players who watch this desktop have a quad-HD display at home. This resolution is also within the scope of the Predator, as the desktop once again averages more than 60 FPS in each game, at the most detail, except Crysis 3. But there is a problem. The least expensive iBuyPower Revolt 2, which we reviewed with a Nvidia GTX 970, also affects that sign. It is once again slower than about 15 percent, but if that performance gap is evident in real scenarios it is questionable. And this is the trap where Acer Predator falls. While performing well in all our game tests, its improvement compared to recent competitors falls in line with its highest price. There is a less expensive G6 model available, with a GTX 970, for $1,500. But that version lowers the 128GB solid state drive, and cuts RAM in half, once again putting the G6 in an awkward position. Stalking in silence Our review unit arrived with an eccentric blower who made some grindingWe don't think it reflects the overall quality of the system, but we thought it should be mentioned. While the grind was obvious because of its pitch, it did not record loudly on our decibel meter. According to this, the Predator G6 produced just 38.6 decibels of ruckus to the idle. Running the 7-Zip processor benchmark did not increase the system volume at all, even with Turbo on. Furmark, a graphic stress test, a 41.5dB fan noise increase, which is low for the category. The Alienware X51 is a couple of tenths of a decibel calmer, but the iBuyPower Revolt 2 is stronger than several decibels, and three-quarters of all the gaming desktops we tested in the last year exceed 45dB of Furmark. A thin Acer hunter luckily sends the Predator G6 with almost zero bloatware. Only a few Acer programs appear, all of them minimally intrusive. One of the programs, Acer PredatorSense, is used to turn on or off the red Turbo lighting, modify the Turbo mode in the software and display some details such as the current CPU temperature and fan speed. It is useful, attractive and load quickly. Warranty A two-year warranty against manufacturing defects is included in the Predator G6. This is slightly better than most competitors. In addition, Acer provides a special customer service line reserved to Predator customers. Additional warranty extensions up to a total of four years can be purchased. On the negative side, Acer does not provide free life work service that is offered by a lot ofPC manufacturers. Acer's Predator G6 does not dominate its field, as well as the Predator 17 Acer's laptop game, but it is a solid input. At $2,000 it ranks mid-pack in value, getting more than the iBuyPower Revolt 2 and Asus’ similar desktop G11CD, which is $1,700. But the Predator is much cheaper than a full-custom platform from Alienware, Falcon Northwest, or Origin, and is tied with the Vanquish 4 of Digital Storm. The case is what defines the Predator G6. It is the greatest strength of the platform, and greater weakness. Acer's design seems to mean business and incorporates some useful features, such as a swappable hard disk cab and the Turbo button. Asus’ previously mentioned G11CD looks like a Honda Civic with a wing on it. The G6 looks like a Mustang GT 500. But as a Mustang, the interior is narrower than the outside suggests, and shows signs of cost cutting. Yeah, the Predator can hunt now. What about five years along the way, when you need a new processor and video card? This is different. The interior is not a great base for future updates. It's a shame. The Acer Predator G6 has the outside of a serious gaming platform, and nails also performance. However it does not seal the deal by offering quality interior components and plenty of space for updates. Players who want strong performance at a reasonable price should consider the G6, but be careful. You will probably need to buy a new plant when it comes to time for updating. Editors ' is acer predator helios 300 good for gaming. is acer predator orion 3000 good for gaming. is acer predator worth it. is acer predator good. is acer predator a good laptop

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