



# Acer Esports Solutions



**Esports** is becoming the fastest-growing activity in K-12 education with its carefully constructed academic framework incorporating science, technology, engineering and math (STEM), English Language Arts, social-emotional learning, and career and technical education (CTE). In addition to team competition and game design, participants can exercise seemingly unrelated passions and skills, such as marketing, graphic design, video editing, broadcasting, and entrepreneurship. Acer is bringing its revolutionary and market leading Predator gaming solutions to Education to help schools build their esports programs and empower students to learn, grow and develop.

## Predator Helios & Nitro Gaming Laptops

Built with everything gamers need to conquer the competition, the Predator Helios 300, 500, and Acer Nitro 5 gaming laptops are ideal gaming machines for student esports programs. Power your esports team with the latest processors from Intel® or AMD. Each can handle whatever task you throw at it, and then some. In addition to processing power, these impressive gaming laptops come equipped with the latest NVIDIA® GPU to deliver the ultimate performance for gamers and creators.

## Predator Orion 3000 Gaming Desktops & DIY Kits

Within the confines of the small yet sharply defined Predator Orion 3000 lays a monster in wait - the Intel®Core™ processor - which your esports team will be eager to put to the test. Top it off with NVIDIA® GeForce RTX™ graphics and enjoy watching those frames climb higher and higher. The Predator DIY KIT is designed to let students learn the basics of how a computer works, the essential parts, how to put it all together and keep it running.



## Predator XEB Gaming Monitors

Game at unimaginable speeds. Lightning-fueled refresh rates let you unleash your esports team's maximum potential. Conquer your enemies with Predator GameView. Shooting aim-points and customizable gaming profiles give you the upper hand. Available in 24.5" and 27" screen sizes with NVIDIA® G-SYNC™ compatibility.



## AN515-45

- Windows® 10 Pro (64-bit)
- AMD Ryzen™ 7 5800H
- 16GB DDR4/256GB PCIe NVMe
- Matte 15.6" (1920 x 1080) IPS, 144Hz
- NVIDIA® GeForce® GTX 1650
- Up to 9 hours of battery life



## AN515-57

- Windows® 10 Pro (64-bit)
- Intel® Core™ i7-11800H
- 16GB DDR4/512GB PCIe NVMe
- Matte 15.6" (1920 x 1080), IPS, 144Hz Refresh
- NVIDIA® GeForce® RTX 3050 Ti
- Up to 8 hours of battery life



## PH315-54

- Windows® 10 Pro (64-bit)
- Intel® Core™ i7-11800H
- 16GB DDR4/1TB PCIe NVMe
- Matte 15.6" (1920 x 1080), IPS, 144Hz
- NVIDIA® GeForce® RTX 3070/3060
- Up to 6 hours of battery life



## PH317-55

- Windows® 10 Pro (64-bit)
- Intel® Core™ i7-11800H
- 16GB DDR4/1TB PCIe NVMe
- Matte 17.3" (1920 x 1080), IPS, 144Hz
- NVIDIA® GeForce® RTX 3060
- Up to 5.5 hours of battery life



## PG-20

- AMD Ryzen™ 7 3700X
- 16GB DDR4/512GB PCIe NVMe
- NVIDIA® GeForce® RTX 2060 Super
- Intel® I211AT Gigabit LAN
- 650W 80PLUS Gold power supply
- Wired Predator gaming keyboard and mouse
- Medium tower case with two 200mm RGB fans and tempered glass side panel



## XB253Q GPMIIPRZX

- 24.5" wide (1920 x 1080), IPS, 144 Hz refresh rate
- 16:9 aspect ratio
- 1,000:1 native contrast ratio
- 400 cd/m<sup>2</sup> brightness
- 2ms(G to G) / 0.9ms(G to G, min) response time
- HDMI®, DisplayPort™ 1.2, USB 3.0 hub Compatible with NVIDIA® G-SYNC™ Compatible technology



## XB273 PBMIPRZX

- 27" wide (1920 x 1080), IPS, 144 Hz
- 16:9 aspect ratio
- 1,000:1 native contrast ratio
- 400 cd/m<sup>2</sup> brightness
- 4ms(G to G) response time
- DisplayPort™ 1.2a+ USB 3.0x4
- Gsync, 99% sRGB



## XB273 GZBMIIPRX

- 27" wide (1920 x 1080), IPS, 144 Hz
- 16:9 aspect ratio
- 1,000:1 native contrast ratio
- 400 cd/m<sup>2</sup> brightness
- 1ms (G to G) 0.5ms (G to G, Min.) response time
- 2 HDMI® 2.0 + DisplayPort™ 1.2
- Gsync compatible, up to 0.5ms response time, HDR400, DeltaE <2