Lenovo Education

Smarter technology for all

Lenovo Esports

Creating a next-level learning experience enovo

Why esports for education?



Fosters an inclusive environment, free from most physical restrictions, for students who may not be interested in or are unable to participate in traditional sports. This provides students with new opportunities to be part of a collaborative, competitive team environment.

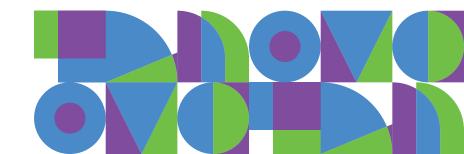


Helps cultivate self-confidence and build collaboration and teamwork skills, preparing students to take on the challenges of tomorrow.

Creates opportunities for participants and non-players to learn STEAM skills that can prepare them for a post-academic career in media production, video streaming, audio technology, programming, game strategy, broadcasting, and more. Learned skills may lead to choices in related STEAM careers, such as data scientists, engineers, coders, team and technical management, producers—and more.



Produces scholarship opportunities for students, as colleges and universities are now building varsity esports programs and recruiting directly from high schools.



Esports without intimidation.

Lenovo Esports brings a **consultative and advisory approach** to K-12 or university esports programs. To build a successful esports program at your school, you don't need to be an avid gamer. But you do need a good strategy, defined goals, and the right infrastructure to make it happen.

Discovery



It can be difficult to build an esports program when you aren't sure what the final product looks like—or even where to start. Lenovo can help you through the discovery phase and share with you what other K-12 and university programs are doing, so you can begin to see your ideal program take shape.

Consultation



Our experienced gaming professionals are standing by to advise and consult for free. Whether you're looking to build or upgrade your program, our team can fill the gaps on any esports-related project planning, from design and layout to installation and software management solutions. What to talk program strategy instead? We have you covered there too.



Goal setting



What does your esports program look like this year? What will it look like in the future? How would you like to scale the program? Lenovo can help you future-proof your program and identify key success metrics to track over time, ensuring esports is a smart, long-term investment.

Custom solution



Lenovo offers custom end-to-end solutions from design and construction to software solutions and furniture options. To round it off, we have a fantastic set of products and accessories in the Legion and Workstation lines, all backed by education warranty and leasing options.



Lenovo Esports solutions

Where serious gaming meets serious learning.

purpleleopard75

Lenovo delivers everything you need to build and maintain an effective esports program.

Software | Services | Products



Software

We've partnered with ggCircuit Suite to offer esports solutions that optimize your space, grow your program, and engage students wherever they are.



Game Management with 🞇 | LEAP

From casual gaming to fullon tournaments and leagues, **ggLEAP** provides a complete, locked-down gaming environment that allows students and staff to engage, build, and track their gaming community.

- One-step installation process and ease of use
- End-user features and functionality to keep gamers engaged
- Local and global leaderboards (including hourly play and automatic stat tracking)
- Brandable user interface and customization options
- Data to help you track program growth and success
- 24/7 customer support

Engagement from anywhere with At Home

At Home provides services that help schools design their esports programs and enable students to engage in an esports program from home.

- Start or grow your esports program virtually
- No physical location needed students play from home and sign up via your branded school landing page/app
- School-specific leaderboards show the pulse of the network and students
- Take on rivals through live challenges
- Daily 1:1 student matchups across the entire ggCircuit network
- Garner interest from prospective students and track your success



Remote Deployment with 🞇 RMCK

ggROCK greatly reduces the stress on IT or esports program admins by consistently and automatically updating a lab with the latest drivers and game updates.

- Reduces lab maintenance with automatic game and driver updates
- Reset/rebooted PCs revert to original image, so files are always secure and never overwritten
- Faster game loading times than competitors
- Direct sync to ggLEAP management software
- Reduces lab bandwidth needs at peak times

Services

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Lenovo offers comprehensive service and support designed for your Legion of gamers.

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Lenovo Device as a Service (DaaS) for esports

If you're ready to start your K-12 or university esports program, we'll help you navigate the upfront costs of equipment, service support, and technology. Don't let tight school budgets hold you back. DaaS financing options from Lenovo Global Financial Services provides a smarter way to spend that allows you to adapt to the ever-changing gaming landscape.





Legion Ultimate Support

Legion Ultimate Support is designed to keep your esports program on task—and on target. From guidance on hardware optimization, to software assistance, and more, our gamercentric tech pros provide all the support you need for the win.

- Know-how around gaming titles, trends, and communities.
- 24/7 availability through phone, chat, and email.
- Next business day onsite support and fast repair.
- Support for hardware, software, and accessories.

Products

Powerful Lenovo Legion desktops and laptops plus Lenovo ThinkStation workstations transition seamlessly from STEAM classroom or lab use to serious esports gaming.

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Lenovo Legion desktops, laptops, and monitors

Designed by die-hard gamers to keep your teams competitive without spending a fortune.



Desktops Legion Towers

Stylish outside, savage inside.

- Up to 11th Gen Intel[®] Core[™] processors
- Up to NVIDIA[®] GeForce[®] RTX[™] 30 Series graphics¹
- Stunning design includes blue LED logo illuminating the Phantom Black casing and transparent side panel with internal aRGB lighting
- Innovative thermal system with streamlined air intake keep CPU and GPU running cool



Laptops Legion 5 Series

The intersection of minimalism and raw power.

- Up to 11th Gen Intel[®] Core[™] i9 HK-Series or AMD Ryzen[™] 4000 series processors
- High-performance options with a clean, low-profile design
- FHD displays with up to 240Hz refresh rates, 500 nits brightness, and 100% sRGB
- Immersive sound with Harman Kardon[®] speaker systems and Dolby Atmos[®] headphone support for 3D sound and maximum situational awareness
- Lenovo TrueStrike keyboard standard, with 1.5mm key travel distance, extra-large arrow keys, and full backlighting for supreme control
- Coldfront 2.0 to cool your CPU and GPU to optimal temperature



Laptops Legion 7 Series

A seamless fusion between mighty and mobile.

- Up to 11th Gen Intel® Core™ i9 HK-Series processors
- Up to NVIDIA[®] GeForce[®]
 RTX[™] Graphics
- Lightning-fast high-refresh panels
- Lenovo TrueStrike keyboard, with 1.5mm key travel distance, extra-large arrow keys, and full backlighting for supreme control
- A precision-crafted chassis jacketed in high-grade aluminum



Monitors

Uncompromising visuals for a premium experience.

Legion monitors deliver wins in the toughest, most critical situations with IPS displays, fast refresh rates, and ultra-fast response times. See more frames, get more wins.



Lenovo Workstations

Power up your esports program with custom builds to your specifications.



ThinkStation P620

Game-changing power, limitless possibilities.

- AMD Ryzen[™] Threadripper[™] PRO Processor (up to 4.0GHz; up to 64 Cores)
- Up to NVIDIA[®] RTX[™] A6000 or NVIDIA[®] GeForce[®] RTX[™] 3080 GPUs
- Up to 20TB of storage
- Unbeatable processing power and speed for lab work and data crunching
- Highly configurable and expandable ISV certifications for complex workloads



ThinkStation P350 Tower and SFF

Most powerful entry workstation.

- Up to Intel[®] Xeon[®] W-Series or 11th Gen Intel[®] Core[™] processors
- Support for up to NVIDIA[®] RTX[™] A5000 or NVIDIA[®] GeForce[®] RTX[™] 3070Ti GPUs
- Up to 128GB, 3200MHz memory
- ISV certifications, including AVID[®], Adobe[®], Altair[®], Autodesk[®], ANSYS[®], Bentley[®], and Dassault[®]
- Up to 3 DisplayPort[™] ports on board, up to 11 independent displays



ThinkPad P1 Gen 4

The power you need, the machine you want.

- Up to 11th Gen Intel[®] Core[™] or Xeon[®] processor
- Up to NVIDIA[®] RTX[™] A5000 or NVIDIA[®] GeForce[®] RTX[™] 3070/3080
- 16" 16:10 QHD+/UHD+ display with Low Blue Light
- Up to 64GB DDR4 3200MHz ECC/ non-ECC memory
- Up to 4TB M.2 PCIe Gen4 NVMe SSD storage
- Top-firing Dolby Atmos[™] speaker system









Lenovo gaming servers

High reliability, performance, and security, plus easy management and quick servicing

ThinkSystem Servers

Lenovo offers a full line-up of servers co-designed with ggCircuit to fit any size classroom.



Gaming furniture

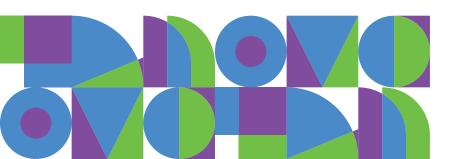
RESPAWN has become a leader in the gaming industry, providing high-quality gaming chairs, desks, and more.

- Padded armrests that adjust with the recline of the chair
- 155° reclining control with infinite angle lock
- Adjustable lumbar and headrest pillow (on select models)
- Contoured, segmented padding, high back, in bonded leather



Gaming accessories

Elevate your program with high-quality esports accessories, from headsets to keyboard and mouse combos. Our uncompromising products from trusted partners deliver a premium gaming experience to deliver wins.



Level up your esports program with Lenovo solutions—and transform learning

Contact your Lenovo rep today.