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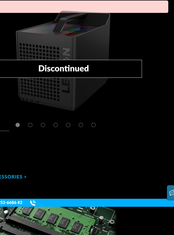
Legion C730 Cube Gaming Desktop

★★★★★ 4.7 (238)

Savage power...anywhere

- 8th Gen core processing for seamless gameplay
- Latest NVIDIA graphics - VR ready
- Legion Coldfront 2.0 thermal dissipates heat
- Dolby Atmos® Audio and Sound Radar
- Integrated RGB system lighting



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Features

Performance you have to see to believe

Combining the latest NVIDIA® GeForce RTX™ graphics, up to 9th Generation Intel® Core™ processors, PCIe SSD storage, and more, the Legion C730 delivers powerful performance for gaming at home. Get lost in the captivating experience at up to 4K gaming beyond 60 frames per second (fps)—eliminating animation stutters and jerks—on your favourite gaming titles.

NVIDIA® GeForce® : graphics reinvented

NVIDIA® GeForce® graphics are powered by the most advanced GPU architecture ever created and immerse you in incredible realism and performance in the latest games. The future of gaming starts here.

The new face of gaming

The Lenovo Legion C730 offers the space and greatest in gaming hardware, and you deserve to show it off a bit. With its 100% transparent top panel with integrated RGB system lighting, you can flood your eyes on the raw power of the C730, while customizing your PC to match your setup.

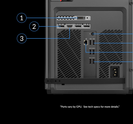
More cooling, for more power

Combining the latest and greatest gaming technology means nothing if it can't run cool under pressure. The Legion C730 is engineered with a dual-channel thermal system to control and dissipate heat. Strategically placed vents on the GPU, RAM, and CPU keep both cooler, resulting in superior system temperatures, reduced fan noise, and better performance. You'll get optimal system performance in any firefight, for a truly superior gaming experience.

Action-packed inside

Packing powerful components into a cube is no easy task. Dulled motherboard designs have made fitting the highest-end components into compact designs almost impossible, but not with the Legion C730. By placing our motherboard in the center of the cube, we've created unprecedented room for airflow. We freed up space inside, allowing us to pack the most ultra components into a size that's perfect for anywhere in your home.

Shown with a traditional Gaming Desktop Case (3lb.) on left vs the Legion C730 Cube (7lb.) on right.



Parts are by AMD. See tech specs for more details

Easy access outside

With the Legion C730, Lenovo set out to achieve one clear goal—overclocked gaming anywhere. This PC with all-day performance is engineered with easy access to the internal components and for easy upgrades to easily upgrade whenever you want to add the latest gaming tech. With its integrated carry handle, lightweight design, and one-press, tool-free upgrade system, the Legion C730 lets you game how you want, where you want.

Moving audio with Dolby Atmos®

Dolby Atmos® creates an amazing headphone experience with audio that flows above and around you. You'll feel like you're inside the action as sound comes alive with richness and depth, and seems to move in three-dimensional space. Hear the enemy before you see them, and pinpoint their location with pinpoint accuracy, to plan your next attack. Immersive and emotive, Dolby Atmos is sound you can feel—sound that creates a powerfully moving gaming experience to ensure victory for your next battle.

Shown with Gaming Keyboard, Mouse and Headset which are sold separately.

Rear-port connectivity

The C730 features these ports and connectors at the rear of the PC (see corresponding image above):

1. Display output *
2. Display output *
3. Display output *
4. Audio out

5	2 x USB 2.0 ports
6	RJ-45
7	4 x USB 3.1** ports

* Display output defined by graphics card selection. Rear port selection may vary.

Ports are by GPU. See tech specs for more details

Front-port connectivity

The C730 features these ports and connectors at the bottom-front of the PC (see corresponding image above):

1. Microphone in
2. Headset port
3. 2 x USB 3.1** ports

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★★★★★ 4.7 238 Reviews

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Reviews

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Rating Snapshot
Select a row below to filter reviews.

5 ★	191
4 ★	27
3 ★	12
2 ★	4
1 ★	4

Average Customer Ratings

Overall	4.7
Performance	4.8
Features	4.6
Value	4.8
Reliability	4.8

1-5 of 238 Reviews

Sort by: Most Recent

★★★★★ Anonymous 11 months ago — Verified Purchaser

Great! but needs some tweaking.

(This review was collected as part of a promotion.) Fantastic computer and I like the small size. You must set the secondary hard drive to never standby or you will have stuttering issues every 10 min or so. The dual cover on the front needs to be removable for cleaning as it gets dirty quickly. The usb ports on the front should be up top, not on the bottom and there needs to be one more of them. Having a USB c with video up front would be better too for VR considering this rig is VR ready. All in all I'm still happy though, it just needs some tweaks.

What is the primary use of this product? Work

Recommends this product ✓ Yes

Performance | Features | Value | Reliability

Lenovo Originally posted on lenovo.com

★★★★★ Trudy 11 months ago — Verified Purchaser

A powerful machine built for most any project!

(This review was collected as part of a promotion.) Solid, fast, reliable! This is a solid machine with a lot of power! Love the design and strong design.

What is the primary use of this product? Work

Recommends this product ✓ Yes

Performance | Features | Value | Reliability

Lenovo Originally posted on lenovo.com

★★★★★ Tasha Vasya a year ago — Verified Purchaser

My first cube. No regrets.

(This review was collected as part of a promotion.) I love it, and I'm so thankful that I grabbed one of the last ones before they went out of stock for the holidays.

What is the primary use of this product? Gaming

Recommends this product ✓ Yes

Performance | Features | Value | Reliability

Lenovo Originally posted on lenovo.com

1-5 of 238 Reviews

Tech Specs

Processor	9th Generation Intel® Core™ i7-9700K Processor (3.60 GHz, up to 4.90 GHz with Turbo Boost, 8 Cores, 8 Threads, 12 MB Cache)
Operating System	Windows 10 Pro
Graphics	NVIDIA® GeForce® RTX™ 2070 8GB
Memory	16 GB DDR4 2666MHz (Supports up to 64 GB)
Storage	1 TB PCIe SSD
Motherboard	Z370 series chipset
Power Supply	500 watts
Audio	Dolby Atmos® Audio and Sound Radar
Dimensions (W x D x H)	9.37" x 14.09" x 12" / 238 x 358 x 305 (mm)
Weight	Starting at 24.3 lbs (11 kg)
VR Ready	NVIDIA® VR Ready
Colour	Iron Grey
Ports	Front Ports • 2 x USB 3.1** (Gen 1) • 1 x Headset • 1 x Microphone-in Rear Ports • 4 x USB 3.1** (Gen 1) • 2 x USB 2.0 • 1 x RJ45 • 1 x Audio-out GFX Ports • Depends on graphics card selection
Connectivity	802.11AC (2 x 2) + Bluetooth® 4.2
Keyboard & Mouse	USB keyboard and mouse
More Information	Full spec list for part numbers starting with 90JH available here *not all specs available on lenovo.com

Specification may vary depending upon region

** The actual transfer speed of the USB 3.1 (Gen 1) will vary depending on many factors, such as the processing capability of host and peripheral devices, file attributes and other factors related to system configuration and your operating environments, will be slower than a speed of 5 Gbit/s.

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Intel® Core™ i7 Processor Family