Lenovo LEGION

Lenovo Legion Pro 27Q-10 Monitor



The Lenovo Legion Pro 27Q-10 monitor features PureSight QD-OLED screen technology and exceptional visual clarity with QHD resolution for gamers who appreciate quality. Indulge in super-fast gaming performance and HDR realism that bring new depths of immersion and competitiveness in any arena.





Exceptionally vibrant gaming visuals

· Crystal-clear clarity

The 26.5-inch QHD display delivers crystalclear visuals that amplify every detail on screen.

• Indulgent visual vibrancy

PureSight QD-OLED technology delivers stunning picture quality and breathtaking contrast, bringing every virtual world to life. With 99% sRGB, 99% DCI-P3, support for 1.07 billion colors, True 10-bit depth and factory calibrated Delta E<2 color accuracy, you get ultra-vivid, lifelike visuals—exactly as game creators intended.

Eyecatching realism

Experience deeper contrast, richer detail, and smoother gradients with Dolby Vision® and VESA Certified DisplayHDR™ True Black 400—delivering stunning visuals for truly next-gen gaming immersion.



Seamless gameplay that never misses

• Elite gameplay

A 280Hz high refresh rate gives you the edge to react instantly and aim with deadly precision—because in clutch moments, speed wins.

No blur, just smooth action

With a blazing-fast 0.03ms response time, motion blur and ghosting are history. Stay locked in with razor-sharp visuals, no matter how fast the fight gets. ClearMR 15,000 certified display ensures every frame is crisp and clean—even during chaotic firefights and high-speed chases. Minimize blur. Just pure, fluid action.

Powerful immersion

AMD FreeSync™ Premium Pro and VESA Adaptive Sync technologies eliminate screen tearing, stuttering, and ghosting for ultraresponsive, uninterrupted immersion.



Gameroom atmosphere that stays lit

· Versatile connectivity

HDMI 2.1¹, DP 1.4^2 , and built-in USB Hub ports give you the flexibility to hook up your rig, consoles, and gear—no lag, no hassle. Just seamless integration for your ultimate battlestation.

Reactive gameroom atmosphere

Legion Space software is available on Legion PCs and compatible with all Legion devices including monitors. Control your Legion devices and make adjustments to response time, brightness and more, or tailor game modes with the smart game recognition function—creating a customized gaming ecosystem for next-level experiences.

Tailored for the ultimate gaming setup

The bold white-and-black Legion Pro aesthetic blends sleek minimalism with an ergonomic design for lasting comfort. Engineered for efficiency, the stand also includes integrated cable management and a built-in phone holder to keep your battlestation organized and distraction-free.

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SPECIFICATIONS

DISPLAY	
Panel Size	26.5-inch
Screen Dimensions	610.3 mm x 353.7 mm
Panel Type	3-sided NearEdgeless, QD-OLED
Active Area	590.4 mm x 333.7 mm
Aspect Ratio	16:9
Resolution	2560 x 1440
Pixel Pitch	0.2292 mm x 0.2292 mm
Dot/Pixel Per Inch (DPI/PPI)	109
Viewing Angle (H x V @ CR 10:1)	178° / 178°
Response Time	0.03ms (G to G)
Refresh Rate	280Hz
Brightness (Typical)	250 cd/m ²
Brightness (Peak)	APL 100%: 250 cd/m ² APL 10%: 400 cd/m ² APL 3%: 1000 cd/m ²
Contrast Ratio (Typical)	1.5M:1
Dynamic Contrast Ratio (Typical)	3M:1
Color Gamut (Coverage Ratio)	99% sRGB (CIE 1931) 99% DCI-P3 (CIE 1976)
Color Gamut (Area Ratio)	140% sRGB
Color Support (Typical)	1.07 Billion
Color Depth	True 10-bit
HDR Compliance	Yes (DisplayHDR™ True Black 400)
Dolby Vision*	Yes

CONNECTIV	

Video Signal	2 x HDMI 2.1 ¹ 1 x DP 1.4 (HBR3) ²
USB Upstream	1 x USB-B (USB 5Gbps / USB 3.2 Gen 1) ³
USB Downstream	3 x USB-A (USB 5Gbps / USB 3.2 Gen 1) ³

SPECIAL FEATURES

Factory Calibration	Yes (Avg. Delta E<2 at sRGB)
Software	Lenovo Artery (Lenovo Accessories and Display Manager) ⁴ , Legion Space
Sync Technology	AMD FreeSync™ Premium Pro VESA Adaptive Sync
ClearMR	15,000
Gaming Console Support	Yes, PS4 / Nintendo Switch / PS5 / Xbox One X
Natural Low Blue Light	Yes

POWER	
Power Consumption (Typ. / Max.)	75.0W / 125.0W
Power Consumption Sleep/Off Mode	< 0.5W
Power Consumption Switch-Off Mode	< 0.3W
Power Supply	Internal
Voltage Required	AC 100 to 240 V (50-60Hz)

MECHANICAL	
Tilt Angle (Front / Back)	-5° / 22°
Swivel Angle (Left / Right)	-45° / 45°
Lift (Max. Range)	135 mm
Pivot	-90° / 90°
VESA Mount Capability	Yes (100 x 100 mm)
Kensington Lock Slot	Yes (2.5 mm x 6 mm and 3 mm x 7 mm)
Cable Management	Yes
Bezel Color	Raven Black
The Minimum Thickness of Head	4.0 mm
Bezel Width (Side)	1.3 mm
Bezel Width (Top)	1.3 mm
Bezel Width (Bottom)	12.0 mm

DIMENSION

Size Packed	763.0 x 150.0 x 486.0 mm
(W x D x H, mm/inch)	29.90 x 5.91 x 20.60 inches

Size Unpacked	
with Stand	610.3 x 203.4 x 523.4 mm
(Highest Position)	29.90 x 8.01 x 20.61 inche
(W x D x H, mm/inch)	

Size Unpacked	
with Stand	610.3 x 203.4 x 388.4 mm
(Lowest Position)	24.03 x 8.01 x 15.29 inches
(W x D x H. mm/inch)	

Size Unpacked	
without Stand	610.3 x 51.0 x 353.7 mm
(Head Only)	24.03 x 2.01 x 13.93 inche
(W x D x H. mm/inch)	

(kg / lbs.)	9.5 kg / 20.9 lbs.
Weight Unpacked (kg / lbs.)	6.3 kg / 13.9 lbs.

Weight (Head only)	4.6 kg / 10.1 lbs
(kg / lbs)	4.0 kg / 10.1 lbs

WHAT'S IN THE BOX	
Monitor with Stand	Yes
Power Cable (Cable Length)	1 x Power Cable (1.8 m)
DP Cable (Cable Length)	1 x DP 1.4 Cable (1.8 m)
HDMI Cable (Cable Length)	1 x HDMI 2.1 Cable (1.8 m)
USB Cable (Cable Length)	1 x USB Type-B to Type-A Gen 1 Cable (1.8 m)
Factory Calibration Report	Yes
Quick Setup Guide	Yes
Warranty Booklet	Yes
Tools	1 x Screwdriver and 8 x Screws

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Windows Certification	Windows 10, Windows 11
EU Energy Level Certification	Yes (Level-F)
China Energy	T' 7

China Energy Efficiency Standard	Tier 3
TÜV Rheinland	

IUV Kneiniand	
Low Blue Light	Yes
(Hardware	162
Solution)	

CERTIFICATION

yesafe Display	Yes (Eyesafe 2.0)
ortification	res (Eyesale 2.0)















¹ Supports 2560 x 1440 @ 280Hz supported refresh rate as specified in HDMI 2.1. | ² Supports 2560 x 1440 @ 280Hz bandwidth 32.4Gbps. | ³ The transfer speed of following ports will vary and, depending on many factors, such as the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment, will be slower than theoretical speed. USB 2.0: 480 Mbit/s; USB 3.2 Gen 1 (SuperSpeed USB 5Gbps, formerly USB 3.0 / USB 3.1 Gen 1) 5 Gbit/s; USB 3.2 Gen 2 (SuperSpeed USB 10Gbps, formerly USB 3.1 Gen 2) 10 Gbit/s; USB4* 20Gbps / USB 3.2 Gen 2x2 (SuperSpeed USB 20Gbps) 20 Gbit/s; USB4* 40Gbps (USB 40Gbps) 40 Gbit/s; Thunderbolt™ 3/4: 40 Gbit/s. | ⁴ Formerly Lenovo Display Control Center. Supports Windows 10 & 11, Mac OS (functions vary across systems).

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