Lenovo Legion Pro 34WD-10 Monitor

The Next Evolution in Gaming.





Enjoy jaw-dropping visuals

Step up your game with exceptionally stunning visuals that pack a punch. Experience the joy of true color in your favorite games. With VESA Certified DisplayHDR™ TB400, True 10-bit color depth, 99% sRGB and 98.5% DCI-P3 color gamut, Legion Pro 34WD-10 gaming monitors bring exceptional contrast with darker blacks and vibrant colors for smooth, immersive gameplay.



Experience exhilarating speed

Achieve endgame-level speed and precision with a 0.03ms GtG response time offered on Legion Pro 34WD-10 gaming monitors. Relish blur-free visuals with the monitor's ClearMR 13000 certification. With its 240Hz refresh rate and NVIDIA* G-SYNC* compatibility, the monitor delivers ultra-smooth, high-octane gameplay, while minimizing screen tearing and stuttering.



Leverage supreme connectivity

Legion Pro 34WD-10 gaming monitors come with USB-C connectivity that offers up to 140W smart power, making it simple to connect all your devices. Featuring True Split, smart sensors, and an RJ45 Ethernet port, the monitors promise a productivity boost and superior user experience.

Lenovo **LEGION**

Lenovo Legion Pro 34WD-10 Monitor

Display

Panel Size

Screen Dimensions 811.9 mm x 354.6 mm

Panel Type

Active Area

Curvature

Aspect Ratio

Resolution 3440 x 1440

Pixel Pitch

Dot/Pixel Per Inch (DPI/PPI)

Viewing Angle (H x V @ CR 10:1)

Response Time

Refresh Rate

Brightness (Typical)

Brightness (Max.)

Brightness (Peak)1 1300 cd/m² (APL 1.5%)

Contrast Ratio (Typical)

Dynamic Contrast Ratio (Typical)

Color Gamut (Coverage Ratio) 99% sRGB (CIE 1931)

Color Gamut (Color Area Ratio)

Color Support (Typical)

Color Depth

HDR Compliance

Anti-glare

Connectivity

Video Signal

1 x USB-C² (DP 1.4 Alt Mode HBR3) 1 x HDMI 2.1³

1 x DP 1.4⁴ (HBR3)

Ethernet (RJ45)

USB Upstream

2 x USB-C (USB 5Gbps / USB 3.2 Gen 1)5

Multimedia

Integrated Speakers

Special Features

Factory Calibration

PiP/PbP

True Split

KVM Switch

Software

Sync Technology

NVIDIA® G-SYNC® Compatible / AMD FreeSync™ Premium Pro / VESA Adaptive Sync

ClearMR

Smart Sensor

Yes (Auto Ambient Brightness Sensor, Human Detection Sensor)

Gaming Console Support

Natural Low Blue Light

Power

Power Consumption (Typ. / Max.)

Power Consumption Sleep/Off Mode

Power Consumption Switch-Off Mode

Power Supply

Upstream Power Delivery⁷ Up to 140W PD3.1 (USB-C)

Downstream Power Delivery⁷ Up to 15W PD3.0 (USB-C)

Smart Power

Voltage Required AC 100 to 240 V (50-60Hz)

Mechanical

Tilt Angle (Front / Back)

Swivel Angle (Left / Right)

Lift (Max. Range)

VESA Mount Capability

Kensington Lock Slot

Headphone Hook

The Minimum Thickness of Head

Bezel Width (Side)

Bezel Width (Top)

Bezel Width (Bottom)

Dimension

Size Packed (W x D x H, mm/inch) 940.0 x 282.0 x 475.0 mm 37.00 x 11.10 x 18.70 inches

Size Unpacked w/ Stand (Highest Position) (W x D x H, mm/inch)

Size Unpacked w/ Stand

(Lowest Position) (W x D x H, mm/inch) 789.6 x 262.9 x 442.5 mm

Size Unpacked w/o Stand (Head Only) (W x D x H, mm/inch)

Weight Packed (kg / lbs.) 14.6 kg / 32.3 lbs.

Weight Unpacked (kg / lbs.) 8.7 kg / 19.2 lbs

Weight (Head Only) (kg / lbs.)

What's in the Box

Monitor with Stand

Power Cable (Cable Length)

DP Cable (Cable Length)

HDMI Cable (Cable Length)

USB Cable (Cable Length) 1 x USB Type-C to Type-C Gen 2 Cable (1m, 10Gbps)

Factory Calibration Report

Quick Setup Guide

Warranty Booklet

1 x Screwdriver and 4 x Screws

Certification

Windows Certification

EU Energy Level Certification

China Energy Efficiency Standard

TÜV Rheinland Eye Comfort

TÜV Rheinland Flicker Free

TÜV Rheinland Low Blue Light (Hardware Solution)

Eyesafe Display Certification











¹ Based on Lenovo's internal experimental results. | ² USB Type-C and USB-C are registered trademarks of USB Implementers Forum. | ³ Supports 3440 x 1440 @ 240Hz as specified in HDMI 2.1. | ⁴ Supports max. bandwidth 32.4Gbps. | ⁵ 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 56bps, 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. | ⁵ Formerly Lenovo Display Control Center. Supports Windows 10 & 11, Mac OS (functions vary across systems). | ⁷ Listed as maximum capacity of power delivery. Actual capacity of power delivery may vary depending upon devices connected or monitor configuration, and may decline with downstream USB ports connected or higher brightness setting.

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