

# MADE FOR HOME LEARNING, ENTERTAINMENT, AND WORK

An instant, plug-and-play setup is critical for today's stay-at-home students, work-from-home professionals, and freelancers. The Lenovo L27m-30, with its 27-inch widescreen, In-Plane Switching (IPS) display, is well-suited for multitasking, browsing, binge-watching content, gaming, and learning from home. Moreover, its slim, stylish design superbly complements your home decor. The FHD resolution with high refresh rate and AMD FreeSync™ provides clear and smooth video output without screen stutter for seamless video calls, online lectures, and fast-paced gaming. Built to offer exceptional audio and video conferencing, the L27m-30's connectivity options, integrated high-quality speakers, and ergonomic features allow users to work, learn, and play better from the comfort of their home.



#### **FEATURES OF LENOVO L27m-30 MONITOR**



### **Maximized User Efficiency**

A 1920 x 1080p resolution with 75 Hz² refresh rate and AMD FreeSync™ enables smooth remote collaboration and reduces screen tearing and stuttering for casual gamers. The 3-side NearEdgeless display ensures optimal usage of screen real estate for an immersive experience. In-Plane Switching (IPS) panel offers impressive, distortion-free display quality and wide viewing angles of up to 178° so every virtual meeting feels authentic and immersive. Lenovo Artery software⁵ enables better management of display settings, including different display profiles such as desktop partition to facilitate multitasking.



#### **Enhanced User Comfort**

The ultra-thin monitor head and a stylish dual-tone metal stand with a phone holder make for an attractive and clutter-free addition to a home office. Moreover, the ergonomic stand enables easy adjustment with an increased range of tilt, lift, pivot, and swivel, to enable the best viewing comfort for users, even if they use a standing desk. Natural Low Blue Light technology on its Eyesafe® certified display eliminates harmful blue light and eye strain without compromising color accuracy.



## **Connectivity Demands Met**

L27m monitor is a hub for connectivity, thanks to its versatile port options. Full-function USB Type-C<sup>4</sup> port offers data, power, audio, and video transfer capabilities along with power delivery of up to 75W<sup>3</sup>, so students can charge their smart devices hassle-free on the side. Four USB 3.2 ports enable connection to peripherals like keyboard, mouse, webcam, headphones, and more. Users can connect gaming consoles via HDMI 1.4, and with in-built dual speakers enjoy a superior multimedia experience without the need for external speakers.

#### Lenovo L27m-30

**DISPLAY** 

Panel Size

27-inch

Screen Dimensions

612.5 mm x 367.7 mm

Panel Type

3-side NearEdgeless In-Plane Switching

Active Area

597.9 mm x 336.3 mm

Backlight

WLED

16:9

Aspect Ratio

Resolution

1920 x 1080

Pixel Pitch

0.3114 x 0.3114 mm

Dot/Pixel Per Inch (DPI/PPI)

82

Viewing angle (H x V @ CR 10:1) 178°/178°

Response Time

4ms (Extreme Mode) 6ms (Normal Mode)

Refresh Rate

75 Hz<sup>2</sup>

**Brightness (typical)** 

250 cd/m<sup>2</sup>

Contrast Ratio (typical)

1000:1

Dynamic Contrast Ratio (typical)

3M:1

Color Gamut

72% NTSC (CIE 1931)

Color Support (typical)

16.7 Million

Color Depth 8-bit (6+FRC)

Anti-glare

Yes

CONNECTIVITY

Video Signal

1 x USB Type-C<sup>4</sup> Gen1 (DP1.2 Alt Mode) 1 x HDMI 1.4 1 x VGA

Audio Signal

1 x Audio Out (3.5mm)

**USB Hub** 

Yes

**USB** Upstream

1 x USB3.2 Gen1 (1 by USB Type-C)

USB Downstream

4 x USB3.2 Gen1

MULTI-MEDIA

Modular Camera Support

Yes (Lenovo LC 50)

Webcam Sensor Size

1/2.9-inch

Webcam Focus Type

Fix-focus

**Integrated Speakers** 

Yes (2 x 3W)

SPECIAL FEATURES

Software

Lenovo Artery<sup>5</sup> (Lenovo Display Control Center)

Sync Technology

AMD FreeSync™

POWER

Power Consumption (Typ./Max)

18W / 130W

Power Consumption Sleep/ Off Mode

< 0.5W

Power Consumption Switch-Off Mode

< 0.3W

Power Supply

Internal

USB Type-C (DP Alt Mode) power delivery

Up to 75W<sup>3</sup>

Smart Power

Yes

Voltage Required

AC 100 to 240 V (50-60 Hz)

**MECHANICAL** 

Tilt Angle (front/back)

-5° / 22°

Swivel Angle (left/right)

360°

Lift (max range)

150 mm

Pivot

-90° / 90°

VESA Mount Capability

Yes (100 x 100 mm)

**Kensington Lock Slot** 

Yes

Cable Management

Yes

Bezel Color

Raven Black

Bezel Width(side)

2.5mm

Bezel Width (top/bottom)

2.5/22.35mm

DIMENSION

Size Packed (D x H x W, mm/inch)

142.0 x 509.0 x 710.0 mm 5.59 x 20.04 x 27.95 inches

Size Unpacked w/stand (D x H x W)(mm/inch) (Lowest position)

214.9 x 414.2 x 612.5 mm 8.46 x 16.31 x 24.11 inches

Size Unpacked w/stand (D x H x W)(mm/inch) (Highest position)

214.9 x 564.7 x 612.5 mm 8.46 x 22.23 x 24.11 inches

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

43.2 x 367.7 x 612.5 mm 1.70 x 14.48 x 24.11 inches Weight Packed (kg/lb)

8.4 kg / 18.6 lbs.

Weight Unpacked (kg/lb) 6.1 kg / 13.5 lbs.

Weight (Monitor Head Only) (kg/lb)

4.1 kg / 9.04 lbs.

WHAT'S IN THE BOX

Monitor with stand 1 x Power cable (1.8m) 1 x USB Type-C to Type-C cable (1.8m) Quick Setup Guide

**CERTIFICATION** 

CCC

Yes

RoHS (EU 2002/95/EC)

Yes

Windows Certification Windows 7, Windows 10

China Energy Efficiency Standard

Tier 1

TÜV Rheinland Eye Comfort

Eyesafe Display Certification















<sup>1</sup>AMD FreeSync only can work with AMD Randeon series graphic card

<sup>2</sup>Only for HDMI input

3Listed 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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This software can only be used with Windows 10.

Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.1 Gen1; 10 Gbit/s for USB 3.2 Gen2 & 20 Gbit/s for USB 3.2.

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