LENOVO L24e

DESIGNED WITH SIMPLICITY IN MIND.

THE MINIMAL MONITOR FOR MODERN HOME WORK & PLAY.

Can functional also be beautiful? One glance at Lenovo L24e-30 will tell you "yes". Powerful performance in an elegant package, this minimalist monitor makes a stylish centerpiece for any modern home. At just 7.1 mm thick, its ultra-slim screen head is thinner than many phones while its 3-side NearEdgeless frame proves that less is more by letting movies, coursework content or even spreadsheets seem to float weightlessly in front of you. L24e-30's VA panel display produces the same faultless colors in every direction, even when viewing from angles as extreme as 178°, so everyone watching a video together will see the exactly the same great image. All great designs have firm foundations. L24e-30's minimal display stands on an equally elegant sculpted wedge stand whose hidden cable management keeps its clean lines unspoilt and your home space free from clutter. It also has an integrated phone rack to keep your mobile at a convenient viewing angle and tidy it away from your table top. This thoughtfulness of design extends beyond its physical appeal and into the heart of how you use it. For instance, reviewing documents late into the night needn't be so tiresome since its TÜV Rheinland Eye Comfort-Certified technology filters harmful wavelengths to protect your eyes from fatigue. Or if entertainment's more your thing, you can enjoy gameplay free from ghosting, streaking and torn images thanks to AMD FreeSync™ [1] and a rapid 75 Hz refresh rate[2]. Need to change the screen settings? You'll see that same design philosophy here too. With Lenovo's exclusive and dedicated Artery software[3], you get instant control of every aspect of display, in a joyfully simple on-screen interface that waves goodbye to unresponsive button-pushing.

FEATURES OF LENOVO L24e-30 MONITOR

7.1 mm

Slim and minimal

At just 7.1 mm thick, L24e-30's modern ultra-slim head looks weightless as it floats in space. With slim bezels barely framing its 3-side NearEdgeless display, you can focus on the breathtaking images produced by its VA panel display. Place two side-by-side for a practically gapless view. Supporting this is a chic sculpted wedge stand that not only tidies cables invisibly away but also integrates a mobile phone rack into its base to keep your home perfectly free from clutter.

Comfort, any way you look at it.

L24e-30's 23.8-inch, FHD resolution, VA panel display produces rich, vivid colors even when viewed from extreme angles up to 178°. Video conference with remote colleagues or work side-by-side with someone at home and you'll all see the same accurate, undistorted colors. And no matter how late into the night you have to crunch numbers, this monitor will safeguard your eyes from fatigue thanks to TÜV Rheinland Eye Comfort-certified technology that filters harmful blue wavelengths.

Smoother UX for you

Why compromise on image quality on a monitor made for home? Enjoy your favorite movie with the family, or battle it out with an online squad of friends, while enjoying fluid visuals free from image tearing and stuttering thanks to a rapid 75 Hz refresh rate[2] and built-in AMD FreeSync™ [1] technology. Switch or fine-tune the screen's brightness, contrast, and more, instantly and smoothly, without repeatedly pushing awkward physical buttons. Lenovo's exclusive and dedicated Artery software[3] lets you easily shift settings to match different work, entertainment or gaming scenarios and always give you the best performance.

Lenovo L24e-30

DISPLAY

Panel Size
23.8-inch

Screen Dimensions
531.73 mm x 340.80 mm

Active Area
527.04 mm x 296.46 mm

Panel Type
3-side NearEdgeless, VA

Backlight
WLED

Aspect Ratio
16:9

Resolution
1920 x 1080

Pixel Pitch
0.2745 x 0.2745 mm

Dot/Pixel Per Inch (DPI/PPI)
93

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

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

Refresh Rate
75 Hz[2]

Brightness (typical)
250 cd/m²

Contrast Ratio (typical)
3000:1

Dynamic Contrast Ratio (typical)
3M:1

Color Gamut
72% NTSC (CIE 1931)

Color Support (typical)
16.7 Million

Anti-Glare
Yes

CONNECTIVITY

Video Signal
1 x HDMI 1.4
1 x VGA

Audio Signal
1 x Audio Out (3.5 mm)

MULTI-MEDIA

Optional Soundbar Support
Yes (PN number: 0A36190)

SPECIAL FEATURES

Sync Technology
AMD FreeSync™ [1]

Software
Yes[3] (Lenovo Artery,
Lenovo Display Control Center)

POWER

Power Consumption (typical/max)
17.5W / 23.5W

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—60 Hz)

MECHANICAL

Tilt Angle (front/back)
-5° / 22°

VESA Mount Capability
Yes (100 x 100 mm)

ThinkCentre M Series Tiny support
Yes, by Tiny/Nano monitor clamp II
(PN: 4XH0Z42451) & Tiny VESA mount
II (PN: 4XF0N03161)

ThinkCentre M Series Nano support
Yes, by Tiny/Nano monitor clamp II (PN:
4XH0Z42451) & Nano VESA mount
(PN: 4XF0V81630)

Kensington Lock Slot
Yes

Cable Management
Yes

Bezel Color
Raven Black

Bezel Width (side)
2.5 mm

Bezel Width (top/bottom)
2.5 mm / 22.4 mm

DIMENSIONS

Size Packed (D x H x W, mm/inch)
624.0 x 124.0 x 415.0 mm
24.57 X 4.88 X16.34 inches

Size Unpacked w/ Stand (D x H x W, mm/inch) (lowest position)
165.0 x 434.9 x 540.4 mm
6.50 x 17.10 x 21.28 inches

Size Unpacked w/ Stand (D x H x W, mm/inch) (Highest position)
165.0 x 434.9 x 540.4 mm
6.50 x 17.10 x 21.28 inches

Size Unpacked w/o stand (Head Only) (D x H x W)(mm/inch)
45.5 x 327.2 x 540.4 mm
1.79 x 12.88 x 21.28 inches

Weight Packed (kg/lbs.)
5.42 kg / 11.95 lbs.

Weight Unpacked (kg/lbs.)
3.82 kg / 8.42 lbs.

Weight (Monitor Head Only) (kg/lbs.)
3.08 kg / 6.79 lbs.

WHAT'S IN THE BOX

Monitor with stand
1 x Power cable (1.8 m)
1 x HDMI cable (1.8 m)
Quick setup guide

CERTIFICATION

CCC
Yes

RoHS (EU 2002/95/EC)
Yes

Windows Certification
Windows 7, Windows 10

China Energy Efficiency Standard
Tier 2

TÜV Rheinland Eye Comfort
Yes

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[1]AMD Freesync™ is enabled for AMD Radeon™ Series graphics cards.   [2]75 Hz only for HDMI input   [3]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 3.1 Gen2 & 20 Gbit/s for USB 3.2.