### LENOVO™ L24i-10 MONITOR

# SLIM AND STYLISH. EXCEPTIONAL PERFORMANCE.



### ELEGANT 23.8" FHD DISPLAY SUITS ANY ENVIRONMENT.

Enjoy a perfect blend of superb form and flawless function in this exceptional 23.8" FHD wide-view display. Lenovo L24i-10 delivers a truly vivid-viewing experience in an elegant near-frameless In-Plane Switching display, with the versatility to fit even compact spaces. Enjoy wide-angle viewing with no color distortion, ghosting or annoying reflection. Clutter-free cable management and broad connectivity make this a perfect choice for home or office.

### WHY YOU SHOULD BUY THE LENOVO L24i-10 MONITOR



# Stylish and slim design

Compact and elegant, the super narrow bezel and 23.8" near-frameless design enhances any desktop, and L24i-10 is perfect for seamless viewing across multi-monitor setups.

Fŀ	HD

### **Stunning visuals**

The FHD (1920 x 1080) In-Plane Switching screen displays vivid images across wide (178°/178°) viewing angles with no color distortion or reflection. 4 ms response time eliminates ghosting. 

## Suits any environment

Connects easily to notebooks or desktops via VGA and HDMI<sup>™</sup>. Easy cable management ensures a clutter-free desktop.

### THE LENOVO THINKVISION L24i-10 MONITOR IS BEST SUITED FOR

People who want a high-performance display that is stylish and versatile to suit any environment.



Gamers and moviewatchers who want a vibrant entertainment display that doesn't break the bank.



Users who want the latest, greatest device with advanced features.











### LENOVO™ L24i-10 MONITOR



### SPECIFICATIONS

#### PERFORMANCE

Panel Type In-Plane Switching

Backlight WLED

Maximum BrightnessTypical: 250 cd/m²

**Viewing Angle (H/V at CR 10:1)** 178°/178°

Contrast RatioTypical: 1000:1Dynamic: 3M:1

Aspect Ratio 16:9 Pixel Pitch

In mm : 0.275 × 0.275 In inches : 0.011" × 0.011"

Color Gamut (CIE 1931) 72% sRGB

Display Colors Typical : 16.7 Million

Response Time Extreme Mode: 4 ms

Anti-Glare Yes

Power ConsumptionTypical: 20 WMaximum: 24 WSleep-Mode: <0.3 W</td>Off-Mode: <0.3 W</td>

**Power Supply** External

Power Voltage 90 VAC - 264 VAC

Voltage Dynamic Frequency 47 Hz - 63 Hz

### DESIGN

Panel Size 23.8"

Resolution FHD (1920 × 1080)

Near-frameless Screen Yes

Cable Management Yes

Kensington<sup>®</sup> Lock Yes

**Bezel Color** Raven Black

 Bezel Width (mm / inches)

 Top
 : 2 / 0.08"

 Bottom
 : 23.6 / 0.93"

 Sides
 : 2 / 0.08"

Tilt AngleFront: -5°Back: 22°

Screen Dimension (W x H) In mm : 527.04 × 296.46 In inches : 20.75" × 11.67"

 Packaging Dimension (W x D x H)

 In mm
 : 640 × 128 × 418

 In inches
 : 25.2" × 5.04" × 16.46"

Monitor Dimension (W x D x H)

In mm : 539.9 x 219.6 x 422.5 In inches : 21.26" x 8.65" x 16.63"

 Monitor Head Dimension (W x D x H)

 In mm
 : 539.9 x 35.9 x 422.5

 In inches
 : 21.26" x 1.41" x 16.63"

#### Stand Base Footprint Area

In mm : 371.2 × 219.6 In inches : 14.61" × 8.65'

#### Weight

Packed : Starting at 11.02 lbs (5 kg) Unpacked : Starting at 7.19 lbs (3.26 kg) Monitor Head : Starting at 6.18 lbs (2.8 kg)



### CONNECTIVITY

Video Input Signals VGA + HDMI<sup>™</sup> 1.4

Video Cables Supplied (Length) VGA + HDMI™ (1.8 m)

Audio-Out Yes

OSD Languages English French Italian Chinese Spanish Japanese German Russian

### COMPLIANCE

- Arsenic-Free Glass
- PVC-Free
- Mercury-Free
- EPEAT™ Silver
- ENERGY STAR® Rating 7.0
- TCO 7.0
- EU RoHS
- China Energy Efficiency Standard (Grade 2)
- Windows Certification
- (Windows 7 / Windows 10)



Lenovo reserves the right to alter product offerings and specifications at any time, without notice. Lenovo makes every effort to ensure accuracy of all information but is not liable or responsible for any editorial, photographic or typographic errors. All images are for illustration purposes only. For full Lenovo product, service and warranty specifications visit www.lenovo.com. Lenovo makes no representations or warranties regarding third party products or services. **Trademarks**: The following are trademarks or registered trademarks of Microsoft Corporation. Ultrabook, Celeron, Celeron Inside, Core Inside, Intel Long, Intel Atom, Intel Atom Inside, Parto Inside, Pentium, Pantium Inside, VPA Inside. Yeas Phi, and Yean P