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## Dahua L200N Series LED Monitor



## Technical Specification

### Display

Model	DHI-LM22-L200N
LCD Technology	VA
Backlight	ELED
Screen Size	21.45 inch
Aspect Ratio	16:9
Resolution	1920 (H) × 1080 (V)
Refresh Rate	100 Hz
Display Color	8 bit
Brightness	250 cd/m <sup>2</sup> (max.)
Contrast Ratio	3000:1
Viewing Angle	H: 178°, V: 178°
Display Mode	Horizontal

Response Time	OD 5 ms
Lifespan	30,000 hrs
Device Ports	
Input Port	VGA × 1, HDMI × 1

**Product Usage Instructions**

**Setup and Connection**

1. Place the monitor on a stable surface or mount it securely on a wall using appropriate mounting hardware.
2. Connect the power adapter to the monitor and plug it into a power outlet.
3. Connect your devices to the monitor using the HDMI or VGA input ports.
4. Power on the monitor using the power button.

**Adjusting Settings**

To optimize your viewing experience, you can adjust various settings on the monitor, such as brightness, contrast, and color temperature. Use the on-screen display (OSD) menu to navigate through the settings and make adjustments accordingly.

**Cleaning and Maintenance**

Regularly clean the monitor screen with a soft, dry cloth to remove dust and smudges. Avoid using harsh chemicals or abrasive materials that may damage the screen surface. Ensure proper ventilation around the monitor to prevent overheating.

**Series Overview**

The L200N Series monitor features a top-notch LCD panel that delivers exceptional visuals and a rapid refresh rate. This versatile and dependable display is not only cost-effective but also highly reliable. It seamlessly integrates with a wide range of Dahua backend security devices, making it an ideal choice for both individual desktop setups and wall mount installations in the security industry.

- Suitable for continuous 24/7 operation
- 3 sides narrow bezel design, elegant appearance, ultra-light base
- 5ms fast response time with no image blurring or ghosting
- 178°/178° extra-wide viewing angle for overall viewing performance
- Support multiple signal inputs, including HDMI and VGA
- Low energy consumption, long service life



## Power & Environmental Conditions

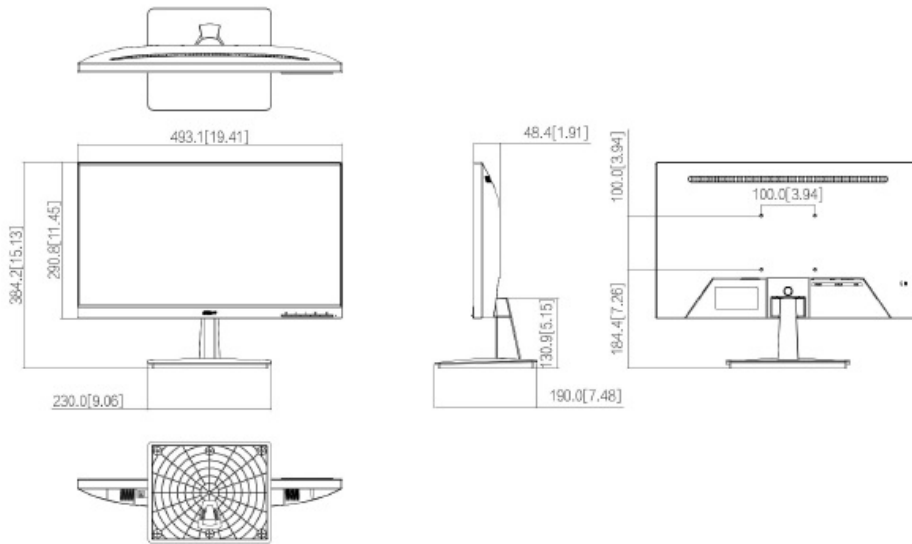
Power Supply	12 VDC, 2 A
Power Type	External power adapter
Power Consumption	Basic: 14.5 W; Typ: 20.5 W; Max: 21 W;
Standby Power Consumption	<0.5 W
Operating Temperature	0 °C to +40 °C (+32 °F to +104 °F)
Operating Humidity	10% 90%RH
Storage Temperature	−20 °C to +60 °C (−4 °F to +140 °F)
Storage Humidity	5% 90%RH
<b>General</b>	
Inclined Angle	−5° ± 2°; 15° ± 2°

Product Dimensions	493.1 mm × 290.8 mm × 48.4 mm (19.41" × 11.45" × 1.91") (W × H × D) without base
Package Size	557 mm × 370 mm × 140 mm (21.93" × 14.57" × 5.51") (W × H × D)
Frame Width	U/L/R/D: 2.0 mm/2.0 mm/2.0 mm/22.1 mm
Net Weight	2.3 kg (5.07 lb)
Gross Weight	3.4 kg (7.50 lb)
Accessory	Power adapter, base, HDMI cable, user's manual (QR code), QSG, legal and regulatory information, etc.
Optional Accessory	Wall mount
Wall Mount VESA	100 mm × 100 mm (3.94" × 3.94")
<b>Certification</b>	
Certifications	CE

Ordering Information		
Type	Model	Description
LED Monitor	DHI-LM22-L200N	Dahua 21.5-inch LED Monitor

Dimensions

(mm[inch])



## Rev002.000

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[www.dahuasecurity.com](http://www.dahuasecurity.com)

## Frequently Asked Questions

- **Q: Can this monitor be mounted on a wall?**

A: Yes, this monitor can be securely mounted on a wall using appropriate mounting hardware.

- **Q: What type of input ports does this monitor support?**

A: This monitor supports multiple signal inputs, including HDMI and VGA ports, for connecting various devices.

- **Q: How can I adjust the display settings on this monitor?**

A: You can adjust the display settings, such as brightness, contrast, and color temperature, using the on-screen display (OSD) menu accessible through the monitor's controls.

## Documents / Resources





## [dahua L200N Series LED Monitor](#) [pdf] Owner's Manual

L200N Series LED Monitor, L200N Series, LED Monitor, Monitor

## References

- [User Manual](#)

 Dahua, L200N Series, L200N Series LED Monitor, LED Monitor,  Dahua Monitor

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