



2210L

22-inch LCD

Non-Touch Monitor



**Anti-glare
Edge-to-edge Glass**



**IK06 Impact
Resistant**



**Ventless Back &
Cable Cover Design**

Product Overview

The 2210L 22-inch monitor delivers the superior quality Elo is known for in a non-touch display. Designed for durability, the 2210L features anti-glare edge-to-edge glass with IK06 impact resistance, a ventless back cover, ingress protection, and enhanced ESD performance. Backed by a three-year warranty, the feature rich monitor is equipped with dual built-in speakers and HDMI, VGA and DisplayPort video connectors. From digital signage and kitchen display systems to dashboards, medical carts and production line monitors, the 2210L monitor provides a reliable, cost-effective display in a thin, compact form factor.

Designed and tested to deliver reliable performance while maintaining consistent availability over time.

Multiple mounting options with integrated VESA including - tabletop stand, wall mount and pole mount.

With a port cover that can be locked into place, cables are less prone to becoming disconnected, minimizing disruptions to the device.

2210L 22-inch LCD Non-Touch Monitor

Specifications	
Color	Black
Diagonal Size	21.5" / 546.1 mm
Active Touch Area	18.84" x 10.25" / 478.66 mm x 260.28 mm
LCD Technology	Active matrix TFT LCD
Aspect Ratio	16:9
Native Resolution	1920 x 1080
Preset Video Timings	640x480 60Hz; 640x400 70Hz; 720x400 70Hz; 800x600 56, 60Hz; 1024x768 60Hz; 1280x720 50, 60Hz; 1280x800 60Hz; 1280x1024 60Hz; 1366x768 60Hz, 60Hz RB; 1440x900 60Hz, 60Hz RB; 1680x1050 60Hz, 60Hz RB; 1920x1080 50Hz, 60Hz
Number of Colors	16.7M
Brightness	LCD panel: 250 nits; With anti-glare: 220 nits
Response Time (Tr + Tf) (typical)	20 msec
Viewing Angle (typical)	Horizontal: ±89° or 178° total / Vertical: ±89° or 178° total
Contrast Ratio (typical)	3000:1
On-Screen Display (OSD)	The unit has on-screen display (OSD) buttons on the back Controls: Menu (Select), Down (Minus), Up (Plus), Source (Exit), Power Settings: Brightness, Contrast, Eco Mode, Clock, Phase, H. Position, V. Position, Image Ratio, Color Temperature, OSD H. Position, OSD V. Position, OSD Timeout, OSD Language, Input Select, Reset, Information, Auto adjust, Volume, Video Source (triggered by the hotkeys) Languages: English, French, Spanish, Simplified Chinese, Traditional Chinese, Korean, Russian, Portuguese, Japanese Lockouts: OSD, Power
Video	HDMI V1.4 Type A receptacle for HDMI input Analog VGA on Female DB-15 (DE-15) connector DisplayPort V1.2 - Supports later versions of Display Port video input Input Video Horizontal Sync frequency range: 30 - 82KHz Input Video Vertical Sync (frame rate) frequency range: 50 - 75Hz
Audio	Audio in, Audio out, Two 2W internal Speakers
Power	AC power input connector (IEC 60320 C6) AC input voltage range: 100-240VAC, 50/60Hz Power Consumption (Typical): ON (Default - 90% Brightness): 15W ON (Typical - 100% Brightness): 18.5W SLEEP (monitor + adapter): 0.5W OFF (monitor + adapter): 0.3W
Dimensions (H x W x D)	19.6" x 11.20" x 1.76" / 497.81 mm x 284.55 mm x 44.8 mm
Shipping Dimensions (H x W x D)	22.36" x 14.57" x 6.1" / 568 mm x 370 mm x 155 mm
Weight	5.89 lbs / 2.67 kg
Shipping Weight	11.02 lbs / 5 kg
Mounting Options	VESA 4-hole 100mm mounting interface on rear of unit
Temperature	Operating: 0° C to 40° C / 32° F to 104° F; Storage: -20° C to 60° C / -4° F to 140° F
Humidity (non-condensing)	Operating: 20% - 80% / Storage: 10% - 95%
Regulatory approvals and declarations	Australia RCM; Canada cUL, IC; China CCC; Europe CE, TUV; United Kingdom UKCA; Japan VCCI; Korea KCC; Taiwan BSMI; United States UL, FCC; International CB; RoHS, China RoHS, WEEE
Compliance	GLI 10 kV air / 8 kV contact ESD compliant UL62368 ball-drop compliant IK06 impact compliant
Warranty	3 years
MTBF	50,000 hours demonstrated
What's in the Box	HDMI cable, Quick Install Guide, EEI Label, Japan Class-B TM info sheet (E746145 only), 4 x VESA screws, NA Power Cord (E448150 only), EMEA Power Cord (E448346 only)

Ordering Information

Part Number	Part Description	Technology	Surface Treatment	Availability
E448150	ET2210L-ONNA-1-BL-NS-G	Non Touch	Anti-glare	North America

Learn more about Elo at [EloTouch.com](https://elotouch.com).

Americas

Tel +1 408 597 8000
elosales.na@elotouch.com

Europe (EMEA)

Tel +32 16 930 136
EMEA.Sales@elotouch.com

Asia Pacific

Tel +86 (21) 3329 1385
Elo.Asia@elotouch.com

Elo reserves the right to change or update, without notice, any information contained herein; to change, without notice, the design, construction, materials, processing or specifications of any products; and to discontinue or limit production or distribution of any products. Elo and the Elo logo are either trademarks or registered trademarks of Elo Touch Solutions, Inc. All other trademarks are the property of their respective owners. © 2025 Elo Touch Solutions, Inc. All rights reserved. 25091AES00216





2410L

24-inch LCD

Non-Touch Monitor



**Anti-glare
Edge-to-edge Glass**



**IK06 Impact
Resistant**



**Ventless Back &
Cable Cover Design**

Product Overview

The 2410L 24-inch monitor delivers the superior quality Elo is known for in a non-touch display. Designed for durability, the 2410L features anti-glare edge-to-edge glass with IK06 impact resistance, a ventless back cover, ingress protection, and enhanced ESD performance. Backed by a three-year warranty, the feature rich monitor is equipped with dual built-in speakers and HDMI, VGA and DisplayPort video connectors. From digital signage and kitchen display systems to dashboards, medical carts and production line monitors, the 2410L monitor provides a reliable, cost-effective display in a thin, compact form factor.

Designed and tested to deliver reliable performance while maintaining consistent availability over time.

Multiple mounting options with integrated VESA including - tabletop stand, wall mount and pole mount.

With a port cover that can be locked into place, cables are less prone to becoming disconnected, minimizing disruptions to the device.

2410L 24-inch LCD Non-Touch Monitor

Specifications	
Color	Black
Diagonal Size	23.8"
Active Touch Area	20.75" x 11.67" / 527.04 mm x 296.46 mm
LCD Technology	Active matrix TFT LCD
Aspect Ratio	16:9
Native Resolution	1920 x 1080
Preset Video Timings	640x480 60Hz; 640x400 70Hz; 720x400 70Hz; 800x600 56, 60Hz; 1024x768 60Hz; 1280x720 50, 60Hz; 1280x800 60Hz; 1280x1024 60Hz; 1366x768 60Hz, 60Hz RB; 1440x900 60Hz, 60Hz RB; 1680x1050 60Hz, 60Hz RB; 1920x1080 50Hz, 60Hz
Number of Colors	16.7M
Brightness	LCD panel: 250 nits; With anti-glare: 220 nits
Response Time (Tr + Tf) (typical)	14 msec
Viewing Angle (typical)	Horizontal: ±89° or 178° total / Vertical: ±89° or 178° total
Contrast Ratio (typical)	1300:1
On-Screen Display (OSD)	The unit has on-screen display (OSD) buttons on the back Controls: Menu (Select), Down (Minus), Up (Plus), Source (Exit), Power Settings: Brightness, Contrast, Eco Mode, Clock, Phase, H. Position, V. Position, Image Ratio, Color Temperature, OSD H. Position, OSD V. Position, OSD Timeout, OSD Language, Input Select, Reset, Information, Auto adjust, Volume, Video Source (triggered by the hotkeys) Languages: English, French, Spanish, Simplified Chinese, Traditional Chinese, Korean, Russian, Portuguese, Japanese Lockouts: OSD, Power
Video	HDMI V1.4 Type A receptacle for HDMI input Analog VGA on Female DB-15 (DE-15) connector DisplayPort V1.2 - Supports later versions of Display Port video input Input Video Horizontal Sync frequency range: 30 - 82KHz Input Video Vertical Sync (frame rate) frequency range: 50 - 75Hz
Audio	Audio in, Audio out, Two 2W internal Speakers
Power	AC power input connector (IEC 60320 C6) AC input voltage range: 100-240VAC, 50/60Hz Power Consumption (Typical): ON (Default - 90% Brightness): 17W ON (Typical - 100% Brightness): 18.5W SLEEP (monitor + adapter): 0.5W OFF (monitor + adapter): 0.3W
Dimensions (H x W x D)	21.37" x 12.57" x 1.69" / 542.68 mm x 319.38 mm x 42.8 mm
Shipping Dimensions (H x W x D)	27.17" x 16.54" x 5.12" / 690 mm x 420 mm x 130 mm
Weight	7.94 lbs / 3.60 kg
Shipping Weight	12.43 lbs / 5.64 kg
Mounting Options	VESA 4-hole 100mm mounting interface on rear of unit
Temperature	Operating: 0° C to 40° C / 32° F to 104° F; Storage: -20° C to 60° C / -4° F to 140° F
Humidity (non-condensing)	Operating: 20% - 80% / Storage: 10% - 95%
Regulatory approvals and declarations	Australia RCM; Canada cUL, IC; China CCC; Europe CE, TUV; United Kingdom UKCA; Japan VCCI; Korea KCC; Taiwan BSMI; United States UL, FCC; International CB; RoHS, China RoHS, WEEE
Compliance	Energy Star 8.0 GLI 10 kV air / 8 kV contact ESD compliant UL62368 ball-drop compliant IK06 impact compliant
Warranty	3 years
MTBF	50,000 hours demonstrated
What's in the Box	Monitor, HDMI cable, Quick Install Guide, EEI Label, 4 x VESA screws, NA Power Cord

Ordering Information

Part Number	Part Description	Technology	Surface Treatment	Availability
E448547	ET2410L-ONNA-1-BL-NS-G	Non Touch	Anti-glare	North America

Learn more about Elo at [EloTouch.com](https://elotouch.com).

Americas

Tel +1 408 597 8000
elosales.na@elotouch.com

Europe (EMEA)

Tel +32 16 930 136
EMEA.Sales@elotouch.com

Asia Pacific

Tel +86 (21) 3329 1385
Elo.Asia@elotouch.com

Elo reserves the right to change or update, without notice, any information contained herein; to change, without notice, the design, construction, materials, processing or specifications of any products; and to discontinue or limit production or distribution of any products. Elo and the Elo logo are either trademarks or registered trademarks of Elo Touch Solutions, Inc. All other trademarks are the property of their respective owners. © 2025 Elo Touch Solutions, Inc. All rights reserved. 25091AES00217

