



1517L 15-inch LCD

Touchscreen Monitor



Integrated Touch



Commercial Grade



3-Year Warranty

Product Overview

The Elo 1517L 15-inch standard format touchscreen monitor is built to withstand the rigors of continuous public use with a rugged built-for-touch design. Its stylish, thin and modern look coupled with a retail-focused feature set makes it an attractive solution for commercial touchscreen monitor needs. The 1517L, offered in white or black, is well suited for point-of-sale, point-of-information, point-of-service, interactive signage and loyalty systems.

The touchscreen monitor offers multiple mounting options to ensure installation flexibility including: wall- and pole-mount via standard VESA mount patterns as well as tabletop accommodations with the use of the desktop stand. Capped through-mount holes on the base of the touchmonitor ensure table-top security.

Available with AccuTouch® five-wire resistive (Bezel or Zero-Bezel), IntelliTouch® surface acoustic wave (SAW) (Bezel or Zero-Bezel), and Projected Capacitive (PCAP)

Customize with integrated 3-track magnetic stripe reader (MSR)

Desktop, wall or VESA mounting

1517L 15-inch LCD Touchscreen Monitor

Specifications	
Model	1517L
Color	Black or White
Active Display Area	11.97" x 8.98" (304.13mm x 228.10mm)
Monitor Dimensions (with stand)	14.10" x 7.76" x 12.57" (358.1mm x 197mm x 319.4mm) (dimensions vary with stand position and options selected)
Monitor Thickness	1.7" (43mm) panel depth
LCD Technology	Active matrix TFT LCD with LED backlighting
Diagonal Size	15.0"
Aspect Ratio	4:3
Native (Optimal) Resolution	1024 x 768
Other Supported Resolutions	640 x 480 @ 60Hz, 75Hz; 720 x 400 @ 70Hz; 800 x 600 @ 56Hz, 60Hz, 75Hz; 1024 x 768 @ 60Hz, 75Hz
Number of Colors	16.2 million
Number of Touches	Single-touch, dual-touch and multi-touch
Brightness (typical)	LCD Panel: 250 nits; AccuTouch: 200 nits; IntelliTouch: 225 nits; IntelliTouch ZB: 225 nits; PCAP: 225 nits
Response Time - Total (typical)	16 msec
Viewing Angle (typical)	Horizontal: +/-80° or 160° total; Vertical: +/-70° or 140° total
Contrast Ratio (typical)	700:1
Video	Analog VGA on Female DE-15 connector Input Video Horizontal Sync frequency range: 31.5-60KHz Input Video Vertical Sync (frame rate) frequency range: 56-75Hz
Power	Monitor input power connector - AC: IEC 60320 C6. Monitor input power signal specifications: 100-240VAC, 50/60Hz Monitor input power connector - DC: Coaxial power jack (2.1mm pin outer diameter, 6.4mm barrel inner diameter); Monitor input power signal specifications: 12VDC ±5% Note: Optional AC-DC power adapter sold for this monitor. Adapter input connector: IEC 60320 C14 Adapter input voltage range: 100-240VAC, 50/60Hz; Power Consumption (Typical): ON (monitor): 10.5W; SLEEP (monitor): 0.8W; OFF (monitor): 0.5W
Weight (with stand)	Unpackaged: 9.48 lbs (4.3 kg); Packaged: 16.09 lbs (7.3 kg)
Shipping Dimensions	19.17" x 9.09" x 19.09" (487mm x 231mm x 485mm)
Mounting Options	75 mm VESA mount, capped through-mount holes
On-Screen Display (OSD) Controls (Accessible through switches Along the bottom)	Controls: Menu, Up, Down, Select Settings: Brightness, Contrast, Clock, Phase, H- position, V-Position, Auto-Adjust, Aspect Ratio, Sharpness, Color Temperature, OSD Timeout, OSD Language, Recall Defaults Languages: English, French, Italian, German, Spanish, Simplified Chinese, Traditional Chinese, Japanese Lockouts: OSD, Power
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%-90%
Regulatory Approvals and Declarations	Argentina S-mark, Australia C-Tick, Canada cUL, IC, China CCC, Europe CE, Japan VCCI, Korea KCC, e-Standby, Mexico CoC, Taiwan BSMI Mark, United States UL, FCC, International CB, RoHS, China RoHS, WEEE, IMERC
Warranty	3 years standard
MTBF	50,000 hours demonstrated
What's in the Box	QIG, Japan Class-B TM info sheet, User Manual CD, VGA cable (DE-15 male to DE-15 male), USB cable (USB Type A plug to USB Type B plug), power cable, IEC 60320-C5 to NA/EU plug, stand base assembly, filler plate

Ordering Information

Model	Part Number	Technology	Interface	Bezel	Surface Treatment	Color	Availability
1517L	E523163	AccuTouch	Serial/USB	Yes	Antiglare	Black	Worldwide
	E532051	AccuTouch	Serial/USB	Yes	Antiglare	White	Worldwide
	E144246	AccuTouch ZB	Serial/USB	No	Antiglare	Black	Worldwide
	E590483	AccuTouch ZB	Serial/USB	No	Antiglare	White	Worldwide
	E344758	IntelliTouch	Serial/USB	Yes	Antiglare	Black	Worldwide
	E579160	IntelliTouch	Serial/USB	Yes	Antiglare	White	Worldwide
	E829550	IntelliTouch ZB	Serial/USB	No	Clear	Black	Worldwide
	E342516	IntelliTouch ZB	Serial/USB	No	Clear	White	Worldwide
	E273226	IntelliTouch ZB	Serial/USB	No	Antiglare	Black	Worldwide
	E236309	IntelliTouch ZB	Serial/USB	No	Antiglare	White	Worldwide
E648912	PCAP	USB	No	Antiglare	Black	Worldwide	

To find out more about our extensive range of Elo touch solutions, go to www.elotouch.com, or call the office nearest you.

Atar-El Technologies Ltd
1 Aba Hilel Street
71294 North Lod - Israel



info@atar-el.com
www.atar-el.com

T. +972 72 215-0140 - F. +972 72 215-0141

To find out more about our extensive range of Elo touch solutions, go to elotouch.com, or call the office nearest you.

North America

Tel +1 408 597 8000
Fax +1 408 597 8050
elosales.na@elotouch.com

Europe

Tel +32 (0)16 70 45 00
Fax +32 (0)16 70 45 49
elosales@elotouch.com

Asia-Pacific

Tel +86 (21) 3329 1385
Fax +86 (21) 3329 1400
www.elotouch.com.cn

Latin America

Tel +1 786-923-0251
Fax +1 305-931-0124
www.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, the Elo logo, AccuTouch and IntelliTouch are either trademarks or registered trademarks of Elo Touch Solutions, Inc. All other trademarks are the property of their respective owners. © 2017 Elo Touch Solutions, Inc. All rights reserved. 17011AES00011

