



1717L 17-inch LCD

Touchscreen Monitor



Integrated Touch



Commercial Grade



3-Year Warranty

Product Overview

The Elo 1717L 17-inch standard aspect 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 1717L is well suited for point-of-sale, point-of-information, point-of-service, interactive signage and loyalty systems.

The 17-inch touchscreen 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

1717L 17-inch LCD Touchscreen Monitor

Specifications	
Model	1717L
Color	Black or white
Active Display Area	13.3" x 10.64" (337.92mm x 270.34mm)
Monitor Dimensions (with stand)	15.43" x 8.38" x 14.24" (391.9mm x 215.4mm x 361.6mm) (dimensions vary with stand position and options selected)
Monitor Thickness	1.7 inches (43mm) panel depth
LCD Technology	Active matrix TFT LCD with LED backlighting
Diagonal Size	17.0"
Aspect Ratio	5:4
Native (Optimal) Resolution	1280 x 1024
Other Supported Resolutions	640 x 480 @ 60Hz, 75Hz; 720 x 400 @ 70Hz; 800 x 600 @ 56Hz, 60Hz, 75Hz; 1024 x 768, @ 60Hz, 75Hz; 1280 x 1024 @ 60Hz, 75Hz
Number of Colors	16.7 million
Number of Touches	Single-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)	5 msec
Viewing Angle (typical)	Horizontal: +/-85° or 170° total; Vertical: +/-80° or 160° total
Contrast Ratio (typical)	1000:1
Video	Analog VGA on Female DE-15 connector; Input Video Horizontal Sync frequency range: 31.5-80KHz 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): 16W; SLEEP (monitor): 0.7W; OFF (monitor): 0.5W
Weight (with stand)	Unpackaged: 11.9 lbs (5.4 kg); Packaged: 18.3 lbs (8.3 kg)
Shipping Dimensions	20.12" x 9.17" x 20.08" (511mm x 233mm x 510mm)
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
Touch Interface	Serial (RS232) and USB
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

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