

- Entry-level monitor with Elo quality
- "Designed for touch" features such as a stable tilt base
- Long-lasting product cycle
- 3 year standard warranty



### 1915L 19" LCD Desktop Touchmonitor

The Elo 1915L desktop LCD touchmonitor delivers cost-effective solutions for systems integrators, resellers, and OEMs, and complements the Elo expanding family of touch solutions for applications in the retail and hospitality markets. This compact touchmonitor is "designed for touch" from the ground up, with Elo expertise and reliability built in—not added by altering an existing monitor. The 1915L desktop LCD touchmonitor is available with a choice of Elo's AccuTouch five-wire

resistive, or IntelliTouch surface wave touch technologies, plus a dual serial/ USB touch interface. The monitor is factory sealed against dust, dirt, and liquid splashes. The 1915L can be used in a wide variety of environments because it registers input from a finger, gloved hand or soft stylus with a fast and accurate response. Worldwide approvals cover the entire monitor that is designed, built, serviced, and supported by Elo, a true single source supplier.



#### **Benefits**

 Available with IntelliTouch surface accountic wave, AccuTouch five are resistive technologies

Sealed touchscreen

• Dual erial/USB interface

 Rem vable base and VES/A mounting option

 Mousing holes on base bottom for tabletop security

 Controls on side, plus lockout function for public use

Work wide agency approvals

## **Application**

Poin of-sale (POS)

Poin of service

Love to systems

 Coullertop kiosk information systems

Intenet access points

Interactive advertising and display

Gue t check in and check out

#### **About Elo**

Elo for ders pioneered the touch screen over 40 years ago. Today, Elo Torch Solutions is a leading global upplier of touch-enabled technology, products and industry

technically, products and industry solutions. The Elo portfolio encompasses the broadest selection of OEM touchscreen companients, touchmonitors, and all-in-ce touchcomputers for the demanding requirements of diverse markets, including gaming machines, hospitality systems,

kiosks, healthcare, office equipment, point of sale terminals, retail displays, and transportation applications.

The Elo touch experience has consistently stood for quality, reliability and innovation with over 20 million installations worldwide.

## 1915L 19" LCD Desktop Touchmonitor Specifications

Case/Bezel Color	Dark gray			
Display	Size: 19.0" diagonal Type: Active matrix TFT LCD Aspect ratio: 5:4			
Useful screen area	Horizontal: 14.82" (376.32 mm) Vertical: 11.85" (301.06 mm)			
Monitor dimensions	Width: 16.9" (429 mm) Height: 14.92" (379 mm) Depth: 8.15" (207 mm)			
Optimal (native) resolution	1280 x 1024			
Other supported resolutions	1280 x 1024 at 60 or 75 Hz; 1152 x 864 at 75 Hz; 1024 x 768 at 60, 65, 70, or 75 Hz; 832 x 624 at 75 Hz (Mac); 800 x 600 at 56, 60, 72, or 75 Hz; 720 x 400 at 70 Hz; 720 x 350 at 70 Hz; 640 x 480 at 60, 66, 72, or 75 Hz			
Colors	16.7 million with dithering			
Brightness (typical)	LCD panel: 250 nits with AccuTouch: 187 nits with IntelliTouch: 225 nits			
Response time	5 msec (typical)			
Viewing angle (typical from center)	Horizontal (left/right): ±80° or 160° total Vertical (up/down): ±80° or 160° total			
Contrast ratio	1000:1 (typical)			
Input video format	Analog VGA			
Input video signal connector	Mini D-Sub 15-Pin VGA type			
Input frequency	Horizontal: 31.5–80 kHz Vertical: 56.3–75 Hz			
Power supply	Type: Internal, with jack to accept power from optional external brick AC input (line) voltage: 85–265 VAC, 47–63 Hz DC input (line) voltage: 12.0 VDC ±0.75V			
Power consumption	23 W (typical)			
Temperature	Operating 0°C to 40°C Storage –20°C to 60°C			
Humidity (non-condensing)	Operating: 20%-80% Storage: 10%-90%			
Weight (approx.)	Actual: 17.42 lbs (7.90 kg) Shipping: 25.76 lbs (11.68 kg)			
Warranty	3 years			
MTBF	50,000 hours demonstrated			
Agency approvals	North America/Worldwide: UL/cUL, MPR II, CE, FCC, VCCI, C-tick Class B Asia Models: BSMI, CCC, MIC, China RoHS			
On-Screen Display (OSD) controls	OSD buttons: menu, up, down, select, power; OSD: contrast, brightness, H/V position, RGB (color temp), clock, phase, sharpness, recall, language (English, German, Spanish, Japanese, French); OSD disable/enable: power, OSD menu			
Mounting options	Threaded-through mounting holes, under base; Removable base; 100 mm VESA mount			
Other features	Security lock receptacle			

# Ordering Information

Model	Part Number	Technology	Interface	Surface Treatment	Color	Availability
1915L	E607608	AccuTouch	Serial/USB	Antiglare	Dark Gray	Americas, EMEA
	E266835	IntelliTouch	Serial/USB	Antiglare	Dark Gray	Americas, EMEA
	E142981	AccuTouch	Serial/USB	Antiglare	Dark Gray	Asia/Pacific
	E966732	IntelliTouch	Serial/USB	Antiglare	Dark Gray	Asia/Pacific