



## 1537L 15-inch Open-Frame Touchmonitor

Elo chassis LCD monitors have a long-lasting product cycle because the enclosure is controlled by Elo specifications. Future panel improvements are therefore possible without external changes. The 1537L has a compact form factor with thin borders and multiple mounting options for easy integration. It features a high quality panel along with a unique, injection-molded minibezel with virtually invisible watertight seal and choice of touch technology.

SecureTouch in action - view a video of the [UL-60950 ball-drop test!](#)

[Compare Elo touchmonitors.](#)

Features	Specifications	Accessories	Part Numbers	Support	How-to-Buy
<b>Model</b>	1537L				
<b>Display</b>	15.0" diagonal				
<b>Aspect Ratio</b>	4:3				
<b>Useful Screen Area</b>	<b>Horizontal:</b> 12.0" (304 mm) <b>Vertical:</b> 9.0" (228 mm)				
<b>Native (Optimal) Resolution</b>	1024 x 768 at 60 Hz				
<b>Other Supported Resolutions</b>	1024 x 768 at 60, 65 (Sun), 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 (Mac), 72 or 75 Hz 512 x 256 at 60 Hz 512 x 247 at 60 Hz				
<b>Colors</b>	16.2 million				
<b>Brightness (Typical)</b>	<b>LCD panel:</b> 250 nits <b>AccuTouch:</b> 200 nits <b>Acoustic Pulse Recognition:</b> 230 nits <b>CarrollTouch:</b> 230 nits <b>IntelliTouch:</b> 230 nits <b>SecureTouch:</b> 230 nits <b>Surface capacitive:</b> 213 nits				
<b>Response Time - Total (Typical)</b>	14.5 msec				
<b>Viewing Angle (Typical)</b>	<b>Horizontal:</b> $\pm 70^\circ$ or $140^\circ$ total <b>Vertical:</b> $60/55^\circ$ or $115^\circ$ total				
<b>Contrast Ratio (typical)</b>	500:1				
<b>On-Screen Display (OSD)</b>	<b>Controls (optional remote with 1.8m cable):</b> Auto/Sel, up, down, menu <b>Controls (back):</b> menu, up, down, select, power <b>Settings:</b> contrast, brightness, H/V position, RGB (color temp), clock, phase, recall <b>Languages:</b> English, German, Spanish, Japanese, French <b>Lockouts:</b> power, user controls				
Power					
Dimensions					
Weights					
Environmental					
Other					

Windows is a trademark of the Microsoft Corporation.

### MTBF (Mean Time Between Failures)

An MTBF measurement is based on a statistical sample and is not intended to predict any one specific unit's reliability; thus MTBF is not, and should not be construed as, a warranty measurement.

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