



Desktop Touchmonitors

Monitors that look good and are built to last.

Elo touchmonitors are designed, developed and built to provide a cost-effective touch solution while maintaining quality and reliability for continuous use year after year.



Top Reasons to Choose Elo

- Thin industrial design with built-for-touch reliability
- Choice of standard and wide aspect in 10" to 24" (4:3 available for ensured compatibility)
- Anti-Glare PCAP solutions

- Choice of touch technologies allowing customers to select the best user experience for their environment
- Flexible and space-saving
- Array of optional peripherals
- Utilizes industrial panel for long life cycle support
- Detachable base and standard 100mm VESA mounting holes with various mounting options
- Zero-Bezel design is easy to clean and creates a sleek, modern profile in retail and hospitality environments

Target Accounts



Retail (POS/POI)



Hospitality



Medical

Handling objections	
What you hear	Your response
Competitor offers free Advance Unit Replacement	Elo Touchmonitors average failure rate is less than 0.5%. We offer extended warranties and Advance Unit Replacement.
Can I buy Elo Touchmonitors Direct?	Elo uses distributors and resellers that provide value-added solutions including, inventory programs, lending services and logistics support.
Tell me about your global support	Unlike many of our competitors that specialize in limited regions, Elo is a true global company with service and support options in all major regions including the Americas, Europe/Middle East/Africa, China, Japan and ASEAN.
Can you put my logo on the product?	Yes! Elo offers a full customization service capable of making a simple logo change as well as a built from scratch touchmonitor. We can accommodate unique requirements with a broad portfolio.
What peripherals do you support?	Elo offers an array of optional peripherals including (not limited to) Magnetic Stripe Readers, Fingerprint Biometrics, Web cams, Bar Code readers, and RFID devices compatible with Elo touchmonitors.

Competitive Edge

Competitor: Planar Elo Advantage • Breadth of touch technologies • 50K hours demonstrated MTBF • Zero-Bezel updated

Competitors Advantage

- Sell direct to DMARS / Spiffs
- Free Advance Unit Replacement

Industrial design

• Low published price

Competitors Disadvantage

- Limited / no peripheral support
- Dated box type design
- Not focused on touchmonitors
- Limited Global Service

Competitor: Dell

Flo Advantage

- Zero-Bezel updated industrial design
- Breadth of touch technologies
- 50K hours demonstrated MTBF

Competitors Advantage

- Sell online direct
- Sell as part of a system

Competitors Disadvantage

- Limited sizes and touch technologies
- Not focused on touchmonitors

Competitor: liyama

Elo Advantage

- Elo global reach
- Zero-Bezel updated industrial design
- Elo offers customization
- Global service

Competitors Advantage

- Heavy spiffs to resellers
- Sell direct to VARs
- Low published price
- Consumer recognized
- Non-touch offerings

Competitors Disadvantage

- EMEA and Japan only
- Limited peripheral support
- Dated box type design

Competitor: Bematech

Elo Advantage

- 50K hours demonstrated MTBF
- Breadth of touch technologies
- Zero-Bezel updated industrial design

Competitors Advantage

- Strong in South America, making inroads in NA
- Sell on price
- Sell direct to VARs

Competitors Disadvantage

- Limited sales channels in NA
- Limited touch technologies

Competitor: HP

Elo Advantaae

- More cost effective extended warranties
- Breadth of touch technologies
- Zero-Bezel updated industrial design

Competitors Advantage

- Sell online direct
- Sell as part of a system
- Warranties offered at lower price point

Competitors Disadvantage

- Not focused on touchmonitors
- Limited sizes and touch technologies

Use Cases



