



Elo Touch Solutions

Open Frame Gaming Monitors



Brilliant Display. Superior Quality. Competitive Price.

Elo is the global leader in commercial touch, with over 20 million installations worldwide—half a million units per year and nearly 2,000 units shipped every day. SUZOHAPP is the world's largest distributor of this premium open-frame product line. Designed and engineered specifically for the demanding needs of the gaming industry, the 90-Series open-frame displays feature fully integrated touch technology—not glued-on components.

Key Features

- Next-generation Projected Capacitive (PCAP)
- 2GS (two-glass solution) technology
- Highest optical quality and long-term durability with no plastic films or metal mesh
- True-flat 10-touch capability
- Thru-glass mode supporting up to 6 mm customer-supplied glass
- Common mechanical and electrical components across the entire line for simplified design-in, compliance testing, servicing, and size transitions
- Built-in watertight edge seal
- HDMI, DisplayPort, and VGA inputs with a consistent port layout across all models
- Magnetic, tethered OSD control box
- Unique field-replaceable touchscreen glass
- Global certifications: UL, FCC (US); CE TÜV (EU); RCM (Australia); cUL, IC (Canada); CCC (China); VCCI (Japan); KCC (Korea); CoC (Mexico); BSMI (Taiwan); CB; RoHS
- Passes UL and IK07 Ball-drop tests
- Demonstrated MTBF of 50,000 hours
- Standard 3-year global warranty

Choose from a wide selection of sizes—from 10" to 27" Desktop Touchmonitors and All-in-ones, up to 65" Interactive Digital Signage.

Ideal for front- and back-office applications, interactive digital signage, bingo, lottery, sports betting, player tracking, loyalty systems, and POS.



VisionPro

High Quality LCDs for Gaming, Amusement, Sports Betting, Lottery, and Bingo



VisionPro™ is SUZOHAPP's premium LCD line, built with top-tier panels and high-quality boards. We offer fast customization for both OEMs and upgrades, covering sizes from 6.2" to 90". Options include specialized panels, custom metalwork, oversized glass, touchscreens, and a wide range of input configurations. Share your requirements with us, and we'll design and build a solution that fits your needs perfectly.

Touch and Non-Touch

- Standard sizes from 15" to 43", with smaller and larger options available through fast customization
- Up to 4K resolution
- Choice of:
 - 10+ touch Projected Capacitive (PCAP) with true-flat, seamless edge-to-edge glass and thru-glass capability
 - 3M Surface Capacitive (SCAP) touch technology
 - Protective Glass
- Standard and wide viewing-angle models
- Common footprint for both touch and non-touch versions
- DVI, VGA, HDMI and DisplayPort input options
- Cost-effective pricing
- Models available with coloured LED framing around the display



FRONT DESIGN



EDGE DESIGN



HALO DESIGN

LED-Framed Monitors

- Rigid, high-quality PCB-mounted LEDs—no adhesive strips, no hotspots, no dark corners
- True-flat, black closed-frame designs
- **21.5" / 23.8"**: 250 cd/m², 1000:1 - **27"**: 300 cd/m², 3000:1 - **32"**: 400 cd/m², 1200:1 - **32" (P)**: 500cd/m², 3000:1 - **43"**: 450 cd/m², 1100:1 - **43" 4K UHD**: 500 cd/m², 4000:1
- FHD 1920x1080, WVA 178°x 178° for landscape or portrait use (**43" 4K UHD** 3840x2160)
- 10-touch PCAP for Windows 7+ and Linux 4.4+
- Dual-line LEDs available in Addressable versions
- VGA + DVI standard, HDMI and DisplayPort available (4K UHD: HDMI/DP only)
- 12VDC (24VDC for 32" and 43" models)
Optional 100-240V AC power brick
- Operating temperature: 0-50°C (32-122° F)
- FCC, CE, RoHS certified
- Customization options offered