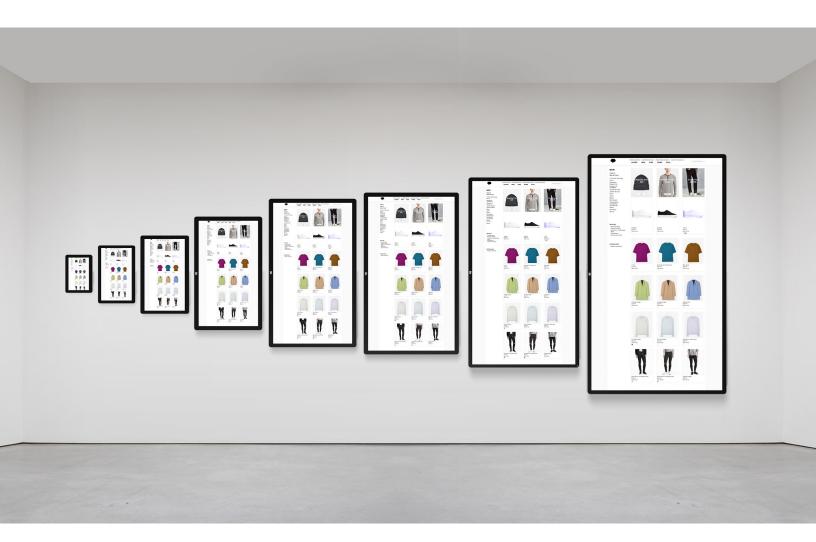


Interactive Digital Signage

Stylish and reliable interactive displays from 10" to 70" that engage your customers



Elo's Interactive Digital Signage (IDS) displays deliver a professional-grade touchscreen in a slim, integrated package. Designed from the bottom up for retail, hospitality, healthcare and other commercial markets, the Elo IDS product line offers a high-quality, interactive canvas for attracting and engaging consumers.

A Solution for Everyone



Retail Environments

Most retail sales are still generated the good old fashioned way in a physical store. Use interactive digital signage for advertising and promotion; endless aisle, self-service and point-of-information.



Whether you are at a mall, airport or building lobby, it is always easier to figure out where you are going on an interactive way-finding kiosk or using a self-service kiosk to get what you need.

Corporate Environments

Simple as a whiteboard, interactive as a tablet, and no projector required - Elo's IDS displays can be used all over the office. From meeting rooms, lobbies, and more, allowing companies to leverage all existing communications and collaboration software investments.



Healthcare

Healthcare environments require various levels of communication between patients and healthcare providers. Choose from a variety of sizes to enable patient communications in waiting areas, staff communications and scheduling.



Hospitality

Empower guests by augmenting concierge services with touch. Use interactive digital signage to allow guest to learn about the hotel, nearby restaurants and activities, as well as services offered by the hotel.



Restaurants

Bring a digitally interactive experience to your restaurant. Explore self-service ordering with the I-Series, and enable customers to explore your menu options on a larger than life interactive display.

About EloView®

A revolutionary interactive platform connecting hardware and software that is easy to use, quick to deploy and affordable. EloView is a secure management platform for remote content delivery and device management. Whether you need to push new content to a device or simply change the screen brightness, EloView has got you covered. EloView is a software-as-a-service (SaaS) platform designed to simplify and automate the configuration and deployment of Elo interactive displays across multiple locations. By optimizing operations, you can instantly create public-facing interactive experiences with existing marketing content at the shoppers' point-of-decision which is proven to help sell more in-store by attracting, engaging and educating shoppers.

Ultimate Device Control

Easily view, update, reboot and more all without leaving your desk.















Cloud Portal

Secure and convenient management from virtually anywhere.



- Modular design with cloud APIs
- Compatible with leading mobile device management (MDM) tools
- Content Management Systems (CMS) friendly

Range of Hardware Options

Commercial-grade performance, reliability and connectivity.



- Android OS supported by Elo
- Run stock Android apps or HTML content
- Browser engine
- Kiosk mode with hardware locks
- High performance
 Qualcomm Snapdragon



Interactive Signage for High Traffic Environments

Elo's next-generation IDS units are thin, bright and beautiful in 10", 15", 22", 32", 42", 46", 55" and 70" touchscreen sizes and are designed to provide consistent performance in high traffic environments.

Made for public use

- Built-in, not bolted-on, touch technology
- Less than 4" thick wall mount complies with ADA and IBC protrusion requirements
- Pure-glass surface with heat strengthening or tempering

Reliable solutions for businesses

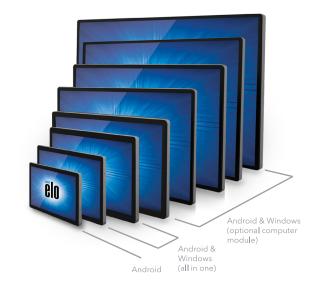
- Commercial grade components
- Backed by Elo's standard warranties (extended warranties available)
- Designed for extended use

Enterprise-grade

- Lockable controls
- Remote diagnostics
- Speakers
- Cable cover (antivandal)

Integrated solutions

- Optional integrated computer modules that reduce cable and improve reliability
- NFC/RFID, MSR and Barcode Reader available on select units
- Webcam



Industry-leading touchscreen technologies, with multi-touch

Elo's IDS touchscreen technologies use pure glass, with no surface coating overlays, to preserve image clarity and brightness. They are rugged enough to keep working even when the surface is scratched or dirty. Touch response is fast, accurate and drift-free, multi-touch versions. (non-touch options available in 32", 42" and 46", 55")

Service & Support

Elo's product range is backed by a world-wide network of dedicated, highly professional and responsive customer service and technical support departments. With global warranties and worldwide authorized repair centers, our products may be purchased in one location and serviced anywhere the product is used.

Available with a choice of touch technologies to suit your needs

	I-Series (Android)	I-Series (Android)	I-Series (Android)	I-Series (Widows)	I-Series (Widows)	3202L	4202L	4602L	5502L	5551L	7001LT
Screen Size (diagonal)	10.1"	15.6"	21.5"	15.6"	21.5"	31.5"	42.0"	46.0"	54.6"		69.5"
Display Ratio	16:10; 1280 x 800 (HD)	16:9; 1920 x 1080 (Full HD)								16:9 3840 x 2160 (UHD 4K)	16:9 1920 x 1080 (Full HD)
Thickness*	1.0" (25mm)	1.1" (28mm)	1.4" (35mm)	1.5" (39mm)	1.8" (45mm)	2.0" (51mm)			2.01" (51mm)	3.5" (90mm)	3.7" (94mm)
Form Factor	Wall mount with optional desktop stand Wall mount										
Contrast Ratio	800:1	Std: 800 nits Val: 500 nits	1000:1	700:1	300	0:1 4000:1		1100:1	4000:1	5000:1	
Brightness	400 nits	Std: 300 nits Val: 220 nits	250 nits	270 nits	225 nits	500 nits			450 nits		700 nits
Viewing Angle	85°/85° or 170°/170°	Std: 80°/80° Val: ± 45°/20° & 40°	89°/89° or 178°/178°	85°/85° or 170°/170°		89°/89° or 178°/178°					
Power Cons. (Typ. ON)	13W	13W	16W	i2: 34W, i5: 80.6W	i2: 44W, i5: 90.6W	55W	81W	95W	106.7W	157W	215W
Touch Technologies	PCAP (10 touch) across all I-Series					PCAP/Infrared (10 touch)			PCAP (12) Infrared (20)	Infrared (10 touch)	Infrared (20 touch)
Other	Std: Qualc 2.0GHz octa-c Ethernet, 4x r slot, GPIO, in Val: Qualcon octa-core, Ethernet, 1x	mote management comm® Snapdragon™ core, 3 GB RAM, 32 Gmicro-USB, 1x USB 3.0 ttegrated webcam & mapagement appropriate the same Snapdragon APO, 2 GB RAM, 16 GB St USB 3.0, 1x Micro Stategrated microphon	Integrated webcam and microphone, i2 (2GB RAM) & i5 (4GB RAM) Intel Ouad-Core Processors, 128 GB SSD, 2x (15.6") 4x (21.5") USB, 3x micro-USB for peripherals, 1G Ethernet		Optional slide-in computer modules with Android or Windows available; Optional webcam; VGA, 2x HDMI, Display port, OSD Remote, Touch USB, GPIO; four 5W speakers; NFC adapter, OPS kit, EloView remote management compatible			Optional slide-in computer modules with Android or Windows available; Optional webcam; VGA, HDMI display port video; four 5W speakers; NFC adapter, OPS kit, EloView remote management compatible**			

^{*}Thickness dimensions are based on PCAP displays

^{*}Excludes 5551L



To find out more about our extensive range of Elo touch solutions, go to **elotouch.com**, or call the office nearest you.

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