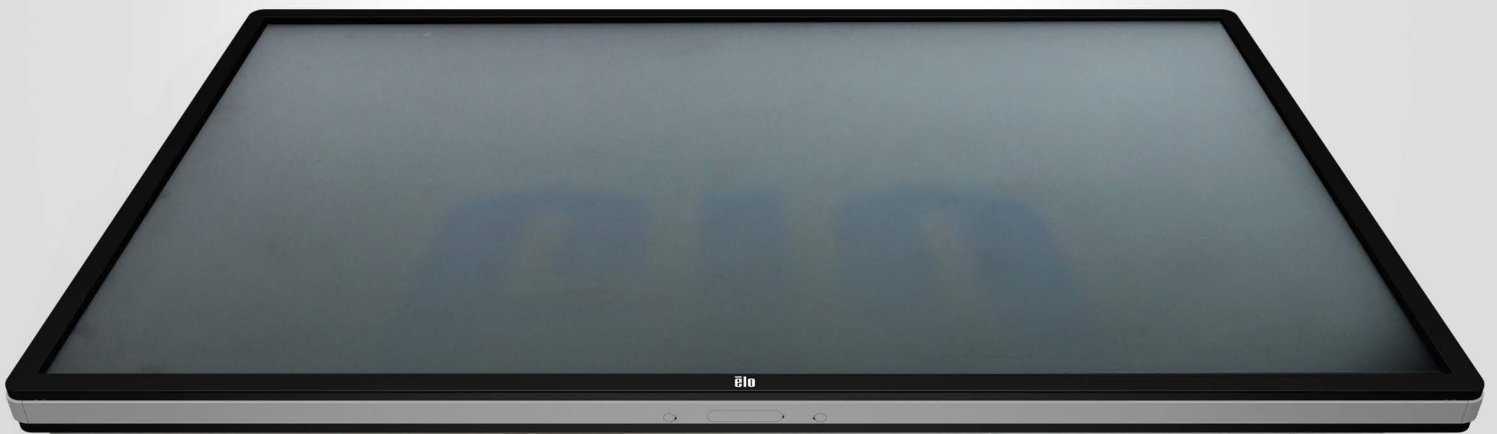





40 years ago we invented
the touchscreen.

Today we're reinventing how people
shop, pay, work and play.



elotouch.com

A high-angle, blurred photograph of a busy office atrium, overlaid with a semi-transparent green filter. The scene shows a large, multi-level space with glass railings and many people moving about. The text "Why work with a leader?" is centered in white, sans-serif font.

Why work
with a
leader?

Elo, a pioneer in touchscreen technology, manufactures a complete line of touchscreen solutions that simplify the interface between people and computers. Our solutions are designed for the demanding requirements of diverse markets and applications across the globe.

Leader in innovation and quality

We invented the touchscreen more than 40 years ago and we have been a pioneer of touch technology ever since. Today, our products feature some of the latest touchscreen technology and come in a wide variety of configurations and forms. Elo touchscreen products are state-of-the-art, with high-quality displays, stable, drift-free operation, consistent reliability and durability. And we pay attention to the tiniest details, so our customers consistently receive the best in engineering too.

Leader in touchscreen technology

Elo is a leading global supplier of touch-enabled technology, products and industry solutions. The Elo portfolio encompasses the broadest selection of OEM touchscreen components as well as complete touchmonitors and all-in-one touchcomputers.

Our products are found in 80 countries across the globe in gaming machines, hospitality systems, industrial automation, interactive kiosks, healthcare, office equipment, point of sale terminals, retail displays and transportation applications.

Leader in service and support

We make doing business with us easy. Our sales team, service team and distribution partners are all organized to be fast, competent and close to you. Our teams and our partners' teams help ensure there is a technical support center or an office close to you with people who speak your language. And, our customization department is dedicated to developing bespoke solutions specific to your request.

- Over 40 years experience in the touchscreen industry
- Broad offering of touch technologies for virtually any application
- Consistently reliable, accurate, and durable products
- Stable, drift-free operation; scratch-resistant
- Recognized durability and performance
- Wide variety of configurations and form factors for design flexibility
- First-class service and support with worldwide sales people, sales partners, technical support and warehouses
- Custom solutions for special requirements
- Worldwide agency approvals

An overview of our touch solutions



PayPoint®

- Available with Windows, Android or for iPad
- Sleek, modern style built to last
- Peripherals are built in rather than bolted on – includes the register, cash drawer, MSR, barcode scanner, receipt printer and customer facing display
- Flip-for-signature touch screen and electronic receipt delivery



Tablet

- 10" Projected Capacitive (PCAP) touchscreen
- Rugged and connected
- Windows / Intel architecture
- Integrated MSR, barcode reader, smart card reader
- Docking station



Desktop Touchmonitors

- Wide range of sizes from 7" to 24"
- Choice of touchscreen technologies, single touch & interactive touch
- Standard and wide-screen formats
- Models with seamless zero-bezel design (uninterrupted surface area)
- Base can be reversed or removed for wall-mount
- Retail, Hospitality and Healthcare models (certified globally)
- Integrated peripherals



Open-frame and Wall-Mount Touch Displays

- Wide range of sizes from 10" to 42"
- Multiple mounting options include rear-mount, VESA mount, flush-mount, front-mount and rack-mount
- Standard and wide-screen formats
- Compact and easy to integrate
- Choice of touchscreen technologies, single touch, dual touch and multi touch



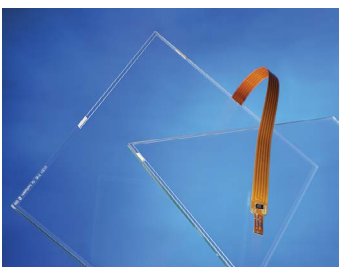
All-in-One Touchcomputers

- 15", or 17", standard 4:3 aspect ratio; 15", 17", 19", 20", 22" wide-screen format
- Space-saving models with computing functionality integrated in the footprint of a standard LCD monitor and models designed for POS and healthcare applications
- Models with seamless zero-bezel design (uninterrupted surface area)
- Field-installable peripherals such as magnetic stripe reader, customer display, finger print reader and barcode scanner
- Choice of touchscreen technologies, single touch & multi-touch



Interactive Digital Signage Displays

- 10", 15", 22", 32", 42", 46", 55" and 70"
- Optional field-installable computer modules in various configurations
- Wall-mount, optional stand for desktop use
- Landscape or portrait orientation
- Pure-glass touchscreens for superior image quality
- Choice of touchscreen technologies, single touch & multi-touch



Components


- Touchscreens, touchscreen controllers and drivers
- Wide range of sizes from 7" to 55"
- Touchscreen technologies include: 5-Wire Resistive (AccuTouch®), Surface Acoustic Wave (IntelliTouch®) and Projected Capacitive (PCAP). IntelliTouch and Projected Capacitive are available with SecureTouch® vandal-proof construction.



Turn opportunities into reality with our custom solutions

Standard touch solutions do not always address your specific needs. That's why Elo has the capability to develop specialized touch solutions specific to your environment.

With more than 40 years of experience and over 20 million touchscreen solutions installed across the globe we can develop exactly what you're looking for.

A photograph of a sophisticated clothing boutique. In the foreground, a tablet computer is propped up, displaying a grid of 15 different suit styles on mannequins. Behind it, a sleek black counter holds a computer monitor and a cash register. The background is filled with rows of suits hanging on wooden hangers, and shelves above are stacked with folded garments. The lighting is warm and focused, creating a luxurious atmosphere.

Some examples of our customization options:

- Different screen sizes and configurations
- Custom finishes and colors
- Private labeling
- Custom enclosures
- Sealing and shielding
- Special cabling
- Global agency certifications: UL, CSA, cUL, FCC, CE, CISPR, CTICK, VDE, and TÜV
- ... or any other customization you need

All it takes is talking to us!

Working from your specifications, we can quickly develop unique products that integrate seamlessly into your system and environment. Our staff oversees all the details from prototyping through production.

With an in-house mechanical design and prototyping staff we design and build “proof-of-concept” models and even short-run production parts. And our in-house compliance engineering staff is knowledgeable in all agency issues.

A touchscreen technology for every application

Technology	Benefits	Applications
<p>Projected Capacitive (PCAP)</p> 	<ul style="list-style-type: none"> • Interactive multi-touch experience • Available in zero-bezel fully flat glass front surface • No known wear-out mechanism • Fast, accurate performance • Works with gloves • Easy care and cleaning, dust and liquid resistance 	<ul style="list-style-type: none"> • Retail & hospitality automation • Point-of-Information (POI) • Ticketing machines • Office automation • Point-of-Sale (POS) terminals • Kiosks
<p>IntelliTouch® Surface Acoustic Wave (SAW)</p> 	<ul style="list-style-type: none"> • Pure glass construction delivers the ultimate in image quality • Stable, drift-free operation • Continues to work even if scratched • Sensitive touch response 	<ul style="list-style-type: none"> • Kiosks • Ticketing machines • Gaming machines • Light industrial • Office automation • Interactive digital signage • Point-of-Sale (POS) terminals
<p>AccuTouch® Five-wire Resistive</p> 	<ul style="list-style-type: none"> • Stable, drift-free operation • Broad input flexibility • Contamination resistance • Accuracy in high-use applications • Long product life • Meets NEMA 4/4x/12 and IP 65 standards 	<ul style="list-style-type: none"> • Point-of-Sale (POS) terminals • Voting machines • Industrial automation • Medical equipment • Office automation • Retail automation • Pharmacy automation
<p>SecureTouch® Anti-vandal Surface Acoustic Wave</p> 	<ul style="list-style-type: none"> • Tempered, heat or chemically strengthened glass • High impact resistance (about 2.5 times stronger than IntelliTouch) • Meets UL-60950 ball drop test • Privacy filter option 	<ul style="list-style-type: none"> • ATMs • Ticketing machines • Kiosks

Elo has one of the widest portfolio of touchscreen technologies, each optimized for different operating characteristics and environments to suit your application requirements.

Technology	Benefits	Applications
<p data-bbox="134 537 354 571">Optical Touch</p> 	<ul data-bbox="500 533 948 722" style="list-style-type: none"> • Multi-touch response • Superb transparency and color fidelity • No wearing • Works with any input device • High resolution and accuracy 	<ul data-bbox="1122 533 1435 722" style="list-style-type: none"> • Interactive digital signage • Kiosks • Self-service • Education, museums • Gaming machines
<p data-bbox="134 865 435 898">Surface Capacitive</p> 	<ul data-bbox="500 861 1024 1050" style="list-style-type: none"> • Elo proprietary narrow Z-border for enhanced linearity • Fast, sensitive touch response with excellent dragging performance • Compatible with industry standard protocols including Elo SmartSet protocol 	<ul data-bbox="1122 861 1458 966" style="list-style-type: none"> • Point-of-Sale (POS) terminals • Gaming/Amusement • Kiosk
<p data-bbox="134 1192 331 1255">CarrollTouch Infrared</p> 	<ul data-bbox="500 1188 1013 1377" style="list-style-type: none"> • Low profile, high resolution • No parallax • High durability, vandal resistance, and safety • Sealable from contaminants • Operates in extreme environments 	<ul data-bbox="1122 1188 1468 1377" style="list-style-type: none"> • Food processing • Industrial automation • Medical equipment • In-vehicle and transportation • Point-of-Sale (POS) terminals

Desktop Touchmonitor Product Portfolio



0700L – 7"



1002L



1215L – 12"

Color	Black	Black	Grey
Touch technology	AccuTouch Resistive, no touch	Projected Capacitive	AccuTouch Resistive, IntelliTouch SAW
Display ratio	500:1	700:1	500:1
Panel brightness	200 nits	350 nits	200 nits
Viewing angle	70°/-60°/+50° or 140°/100°	85°/85° or 170°/170°	70°/50° or 140°/100°
Thickness	1.22 inches/31mm	1.14 inches/29mm	2.08 inches/53mm
Comments	For use as second customer display or main display for small-screen applications		



1502L



1515L – 15"



1517L and 1523L – 15"

Color	Black	Grey	Black or white
Touch technology	Projected Capacitive	AccuTouch Resistive, IntelliTouch SAW, Projected Capacitive	AccuTouch Resistive, AccuTouch Zero-Bezel, IntelliTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive
Display ratio	700:1	700:1	700:1
Panel brightness	300 nits	250 nits	250 nits
Viewing angle	80°/70° or 160°/140°	80°/70° or 160°/140°	80°/70° or 160°/140°
Thickness	1.29 inches/33mm	2.16 inches/55mm	1.7 inches/43mm (1517L) / 1.96 inches/50mm (1523L)
Comments		Optional MSR	Optional MSR, customer display



1715L – 17"



1717L and 1723L – 17"

Color	Grey	Black or white
Touch technology	AccuTouch Resistive, IntelliTouch SAW, Projected Capacitive	AccuTouch Resistive, AccuTouch Zero-Bezel, IntelliTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive
Display ratio	1000:1	1000:1
Panel brightness	250 nits	250 nits
Viewing angle	85°/80° or 170°/160°	85°/80° or 170°/160°
Thickness	2.24 inches/57mm	1.7 inches/43mm (1717L) / 1.96 inches/50mm (1723L)
Comments	Optional MSR	Optional MSR, customer display



1915L – 19"



1919L – 19"



2201L – 22"

Color	Grey	Grey	Black
Touch technology	AccuTouch Resistive, IntelliTouch SAW	AccuTouch Resistive, IntelliTouch SAW, IntelliTouch Zero-Bezel, IntelliTouch Plus Zero-Bezel, Projected Capacitive	IntelliTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive
Display ratio	1000:1	1000:1	1000:1
Panel brightness	250 nits	250 nits	250 nits
Viewing angle	80°/80° or 160°/160°	85°/80° or 170°/160°	85°/80° or 170°/160°
Thickness	2.40 inches/61mm	2.44 inches/62mm	2.08 inches/53mm
Comments		Wide-aspect (16:9); Speakers, field-installable MSR	Wide aspect (16:9); Optional MSR and webcam; Speakers



1929LM - 19"



2401LM – 24"

Color	White or black	White or grey
Touch technology	AccuTouch Resistive, IntelliTouch SAW	IntelliTouch SAW
Display ratio	2000:1	3000:1
Panel brightness	300 nits	300 nits
Viewing angle	89°/89° or 178°/178°	89°/89° or 178°/178°
Thickness	2.00 inches/51mm	2.44 inches/62mm
Comments	For medical applications.	For medical applications; Speakers

90-Series Open-frame Touch Display Product Portfolio



1291L – 12"



1590L – 15"



1790L – 17"

Aspect ratio	4:3	4:3	5:4
Contrast ratio	1500:1	700:1	800:1
Brightness (panel)	450 nits	250 nits	250 nits
Viewing angle	89°/89° or 178°/178°	80°/70° or 160°/140°	85°/80° or 170°/160°
Native resolution	800x600	1024x768 at 60, 75Hz	1280x1024 at 60Hz
Touch technologies	Projected Capacitive, IntelliTouch SAW	Projected Capacitive, IntelliTouch SAW, SecureTouch SAW, AccuTouch® Resistive	Projected Capacitive, IntelliTouch SAW, SecureTouch SAW, AccuTouch Resistive



1990L – 19"



1991L – 19"

Aspect ratio	5:4	5:4
Contrast ratio	1000:1	1000:1
Brightness (panel)	250 nits	250 nits
Viewing angle	85°/80° or 170°/160°	89°/89° or 178°/178°
Native resolution	1280x1024 at 60Hz	1280x1024 at 60Hz
Touch technologies	Projected Capacitive, IntelliTouch SAW	Projected Capacitive, IntelliTouch SAW, SecureTouch SAW, AccuTouch Resistive



1093L – 10"



1593L – 15"



2094L – 20"

Aspect ratio 16:10
Contrast ratio 800:1
Brightness (panel) 350 nits
Viewing angle 85°/85° or 170°/170°
Native resolutions 1280x800 at 60Hz
Touch technologies Projected Capacitive

Aspect ratio 16:9
Contrast ratio 500:1
Brightness (panel) 300 nits
Viewing angle 80°/70° or 160°/140°
Native resolutions 1366x768 at 60Hz
Touch technologies Projected Capacitive,
IntelliTouch SAW

Aspect ratio 16:9
Contrast ratio 3000:1
Brightness (panel) 250 nits
Viewing angle 89°/89° or 178°/178°
Native resolutions 1920x1080 at 50, 60Hz
Touch technologies Projected Capacitive,
IntelliTouch SAW



2293L – 22"



2294L - 22"



2494L – 24"

Aspect ratio 16:9
Contrast ratio 1000:1
Brightness (panel) 250 nits
Viewing angle 85°/80° or 170°/160°
Native resolutions 1920x1080 at 50, 60Hz
Touch technologies Projected Capacitive,
IntelliTouch SAW, IntelliTouch Plus SAW

Aspect ratio 16:9
Contrast ratio 1000:1
Brightness (panel) 250 nits
Viewing angle 89°/89° or 178°/178°
Native resolutions 1920x1080 at 50, 60Hz
Touch technologies Projected Capacitive,
IntelliTouch SAW, IntelliTouch Plus SAW

Aspect ratio 16:9
Contrast ratio 3000:1
Brightness (panel) 250 nits
Viewing angle 89°/89° or 178°/178°
Native resolutions 1920x1080 at 60Hz
Touch technologies Projected Capacitive,
iTouch®, IntelliTouch SAW,
IntelliTouch Plus SAW



2794L – 27"

Aspect ratio 16:9
Contrast ratio 3000:1
Brightness (panel) 300 nits
Viewing angle 89°/89° or 178°/178°
Native resolutions 1920x1080 at 50, 60Hz
Touch technologies Projected Capacitive, iTouch,
IntelliTouch SAW, IntelliTouch Plus SAW

Open-frame Touch Display Product Portfolio



1247L – 12"



1537L – 15"



1739L – 17"

Aspect ratio	4:3	4:3	5:4
Contrast ratio	800:1	700:1	1000:1
Brightness (panel)	450 nits	250 nits	250 nits
Viewing angle	80°/70° or 160°/140°	80°/70° or 160°/140°	85°/80° or 170°/160°
Native resolution	800 x 600 at 60 Hz	1024 x 768 at 60 Hz	1280 x 1024 at 60Hz
Touch technologies	IntelliTouch SAW	AccuTouch Resistive, IntelliTouch SAW, SecureTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive	AccuTouch Resistive, IntelliTouch SAW, SecureTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive



1937L and 1930L – 19"



1939L and 1931L – 19"

Aspect ratio	5:4	5:4
Contrast ratio	1000:1	1000:1
Brightness (panel)	250 nits	250 nits
Viewing angle	85°/80° or 170°/160°	89°/89° or 178°/178°
Native resolution	1280 x 1024 at 60Hz	1280 x 1024 at 60Hz
Touch technologies	AccuTouch Resistive, IntelliTouch SAW (1937L) IntelliTouch Zero-Bezel, Projected Capacitive (1930L)	AccuTouch Resistive, IntelliTouch SAW, SecureTouch SAW (1939L) IntelliTouch Zero-Bezel, Projected Capacitive (1931L)



1541L - 15"



1940L - 19"



2243L - 22"

Aspect ratio 16:9
Contrast ratio 500:1
Brightness (panel) 250 nits
Viewing angle 86°/65° or 170°/130°
Native resolution 1366 x 768 at 60Hz
Touch technologies AccuTouch Resistive, IntelliTouch SAW

Aspect ratio 16:9
Contrast ratio 1000:1
Brightness (panel) 250 nits
Viewing angle 85°/80° or 170°/160°
Native resolution 1366 x 768 at 60Hz
Touch technologies IntelliTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive

Aspect ratio 16:9
Contrast ratio 1000:1
Brightness (panel) 250 nits
Viewing angle 85°/80° or 170°/160°
Native resolution 1920 x 1080 at 60Hz
Touch technologies IntelliTouch Zero-Bezel, Projected Capacitive



2244L - 22"



2440L - 24"



2740L - 27"

Aspect ratio 16:9
Contrast ratio 1000:1
Brightness (panel) 250 nits
Viewing angle 89°/89° or 178°/178°
Native resolution 1920 x 10800 at 60Hz
Touch technologies IntelliTouch Zero-Bezel, Projected Capacitive

Aspect ratio 16:9
Contrast ratio 3000:1
Brightness (panel) 250 nits
Viewing angle 89°/89° or 178°/178°
Native resolution 1920 x 1080 at 60Hz
Touch technologies IntelliTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive

Aspect ratio 16:9
Contrast ratio 3000:1
Brightness (panel) 300 nits
Viewing angle 89°/89° or 178°/178°
Native resolution 1920 x 1080 at 60Hz
Touch technologies IntelliTouch SAW, IntelliTouch Zero-Bezel



3243L - 32"



4243L - 42"

Aspect ratio 16:9
Contrast ratio 3000:1
Brightness (panel) 350 nits
Viewing angle 89°/89° or 178°/178°
Native resolution 1920 x 1080 at 60Hz
Touch technologies IntelliTouch Plus, Projected Capacitive

Aspect ratio 16:9
Contrast ratio 4000:1
Brightness (panel) 500 nits
Viewing angle 89°/89° or 178°/178°
Native resolution 1920 x 1080 at 60Hz
Touch technologies IntelliTouch Plus

Elo Tablet Product Portfolio



Elo Tablet 10.1"

Processor	Intel® Atom™ 1.6GHz Dual-Core N2600
Memory	2GB DDR3
Hard drive	32GB
Operating systems	No OS, Windows® 7
Touch technologies	Projected Capacitive
Comments	Docking station with battery charging location. Integrated MSR, barcode reader (via rear facing auto focus camera), smart card reader, internal webcam, EMV ready. Optional docking station

Elo PayPoint® Portfolio



Elo PayPoint

Cash Drawer	4 bill trays, 5 coin compartments, 1 check slot, mechanical locking key
Printer	Thermal 2 1/4" (58mm); accepts 2-inch (50mm) thermal paper roll
Bar Code Reader	1D Scanner
MSR	3-track encryptable set by software provider
Customer Facing Display	2 line, 16 character display
EMV	Communicates with a range of industry standard EMV devices
Software	Works with PayPoint certified software

All-in-One Touchcomputer Product Portfolio



X-15 - 15"



X-17 - 17"



X-20 - 20" Widescreen

Processor	Intel Celeron® 2.41 GHz Quad-Core J1900 / Intel Core i3 3.1 GHz 4350T / Intel Core i5 2.0 GHz 4590T; / Intel Core i7 2.7 GHz 4790T
Memory	2GB-16GB depending on processor
Hard drive	320GB or 500GB HDD, 128GB or 256GB SSD"
Operating systems	No OS, Windows 7, POSReady 7, Windows 8.1, Windows 8.1 Retail, Win 10
Touch technologies	AccuTouch Resistive, IntelliTouch SAW, IntelliTouch Zero-Bezel, Projected Capacitive (X20 available with PCAP only)
Comments	WiFi/Bluetooth standard, Optional MSR, 2x20 customer display, fingerprint reader, 1D bar code scanner, NFC reader, 2nd HDD (X3/5/7), rear facing display pole mount kit, I/O expansion module, wall mount kit



15B2 - 15" and 17B2 - 17"



15B3 - 15" and 17B3 - 17"



15E2 - 15"

Processor	Intel 1.86GHz Atom Dual-Core N2800	Intel 3.3GHz i3-3220 (Ivy Bridge)	Intel 2.41GHz J1800
Memory	2GB DDR3 (upgradeable to 4GB) SO-DIMM	2GB DDR3 (upgradeable to 8GB) SO-DIMM	2GB DDR3 (upgradeable to 4GB)
Hard drive	320GB	320GB	320GB HDD or 128GB SSD
Operating systems	No OS, Windows 7	No OS, Windows 7	No OS, Windows 7, POSReady 7, Windows 8.1, Windows 8.1 Retail
Touch technologies	AccuTouch Resistive, IntelliTouch Plus Zero-Bezel	AccuTouch Resistive, IntelliTouch Plus Zero-Bezel	AccuTouch Resistive, IntelliTouch SAW
Comments	Fanless, optional MSR, customer display, fingerprint reader, wireless, 2nd HDD, 7-inch rear-facing touch LCD	Optional MSR, customer display, fingerprint reader, wireless, 2nd HDD, 7-inch rear-facing touch LCD	Optional MSR, customer display, 2x20 customer display, 7-inch rear-facing touch LCD



22C5 - 22"



22C2 - 22"



22C3 - 22"

Processor Intel Core™ 3.0GHz i5-3550S
Memory 4GB DDR3 (expandable to 8GB)
Hard drive 320GB
Operating systems Windows 7, Windows 8.1
Touch technologies AccuTouch Resistive, IntelliTouch Plus Zero-Bezel
Comments Optional MSR, customer display, fingerprint reader, wireless, 2nd HDD, 7-inch rear-facing touch LCD

Processor Intel Atom 1.86GHz Dual-Core N2800
Memory 2GB DDR3 (upgradeable to 4GB)
Hard drive 320GB
Operating systems Windows 7
Touch technologies AccuTouch Resistive, IntelliTouch Plus Zero-Bezel
Comments Fanless, optional MSR, customer display, fingerprint reader, wireless, 2nd HDD, 7-inch rear-facing touch LCD

Processor Intel 3.3GHz i3-3220 (Ivy Bridge)
Memory 2GB DDR3 (upgradeable to 8GB)
Hard drive 320GB
Operating systems Windows 7
Touch technologies AccuTouch Resistive, IntelliTouch Plus Zero-Bezel
Comments Fanless, optional MSR, customer display, fingerprint reader, wireless, SSD, 2nd HDD, 7-inch touch LCD

Interactive Digital Signage (IDS) Product Portfolio



1001L – 10"



1501L – 15"



2201L – 22"



Enclosure	Black; portrait, landscape and tabletop	Black; portrait, landscape and tabletop	Black; portrait, landscape and tabletop
Display ratio	16:10; 1280 x 800 (Full HD)	16:9; 1920 x 1080 (Full HD)	16:9; 1920 x 1080 (Full HD)
Form factor	Wall mount with optional desktop stand	Wall mount with optional desktop stand	Wall mount with optional desktop stand
Thickness	0.9" (24.5 mm)	1.1" (30 mm)	1.4" (37.8 mm)
Contrast ratio	800:1	700:1	1000:1
Brightness (typical)	350 nits panel	300 nits panel	250 nits panel
Viewing angle	85°/85° or 170°/170°	80°/80° or 160°/160°	89°/89° or 178°/178°
Touch technologies	Projected Capacitive	Projected Capacitive	Projected Capacitive
Comments	Integrated webcam and microphone, Qualcomm® Snapdragon™ 600 (A15, quad-core 1.7 GHz), 2 GB RAM, 16 GB Flash, 3x USB, 1x micro-SD card slot, 1G Ethernet EloView remote management capable	Integrated webcam and microphone, Qualcomm Snapdragon 600 (A15, quad-core 1.7 GHz), 2 GB RAM, 16 GB Flash, 3x USB, 1x micro-SD card slot, 1G Ethernet EloView remote management capable	Integrated webcam and microphone, Qualcomm Snapdragon 600 (A15, quad-core 1.7 GHz), 2 GB RAM, 16 GB Flash, 3x USB, 1x micro-SD card slot, 1G Ethernet EloView remote management capable



3201L – 32"



3202L – 32"



4201L – 42"



Enclosure	Black; portrait, landscape and tabletop	Black; portrait, landscape and tabletop	Black; portrait, landscape and tabletop
Display ratio	16:9; 1920 x 1080 (Full HD)	16:9; 1920 x 1080 (Full HD)	16:9; 1920 x 1080 (Full HD)
Form factor	Wall mount with optional desktop stand	Wall mount with optional desktop stand	Wall mount with optional desktop stand
Thickness	2.8" (72mm)	2.0" (51mm)	3.1" (78mm)
Contrast ratio	3000:1	3000:1	4000:1
Brightness (typical)	350 nits panel	500 nits panel	700 nits panel
Viewing angle	89°/89° or 178°/178°	89°/89° or 178°/178°	89°/89° or 178°/178°
Touch technologies	IntelliTouch Plus, Projected Capacitive	Infrared, Projected Capacitive	IntelliTouch Plus, Optical
Comments	Optional webcam; VGA, HDMI display port video; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible	Optional webcam; VGA, 2x HDMI, Display port, OSD Remote, Touch USB, GPIO; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible	Optional webcam; VGA, HDMI display port video; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible



4202L – 42"



4602L – 46"



5501LT – 55"



Enclosure	Black; portrait, landscape and tabletop	Black; portrait, landscape and tabletop	Black; portrait or landscape capable
Display ratio	16:9; 1920 x 1080 (Full HD)	16:9; 1920 x 1080 (Full HD)	16:9; 1920 x 1080 (Full HD)
Form factor	Wall mount with optional desktop stand	Wall mount with optional desktop stand	Wall mount
Thickness	2.0" (51mm)	2.0" (51mm)	3.4" (87 mm)
Contrast ratio	4000:1	4000:1	4000:1
Brightness (typical)	350 nits panel	500 nits panel	500 nits
Viewing angle	89°/89° or 178°/178°	89°/89° or 178°/178°	89°/89° or 178°/178°
Touch technologies	Infrared, Projected Capacitive	Infrared, Projected Capacitive	Infrared
Comments	Optional webcam; VGA, 2x HDMI, Display port, OSD Remote, Touch USB, GPIO; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible	Optional webcam; VGA, 2x HDMI, Display port, OSD Remote, Touch USB, GPIO; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible	Optional webcam; VGA, HDMI display port video; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible



7001LT - 70"

Enclosure	Black; portrait or landscape capable
Display ratio	16:9; 1920 x 1080 (Full HD)
Form factor	Wall mount
Thickness	3.7" (94mm)
Contrast ratio	5000:1
Brightness (typical)	500 nits panel
Viewing angle	88°/88° or 176°/176°
Touch technologies	Infrared
Comments	Optional webcam; VGA, HDMI display port video; four 5W speakers; NFC adapter, OPS kit, EloView Remote Management compatible



Android IDS Computer Module

Designed specifically for Elo's 1001L, 1501L, 2201L, 3201L, 3202L, 4201L, 4202L, 4602L, 5501LT, and 7001LT models. No cables required; seamless docking integration.

AECM: Qualcomm® Snapdragon™ APQ8064 CPU, 2 GB RAM, 16 GB flash 4x USB 2.0 ports, 1 GB LAN, Wi-Fi 802.11 b/g/n, Bluetooth 4.0, Antenna Included

Snapdragon™ APQ8064 CPU, 2 GB RAM, 16 GB flash 4x USB 2.0 ports, 1 GB LAN, Wi-Fi 802.11 b/g/n, Bluetooth 4.0, Antenna Included



ECMG2B IDS Computer Modules

Designed specifically for Elo's 3201L, 3202L, 4201L, 4202L, 4602L, 5501LT, and 7001LT models. No cables required; seamless docking integration.

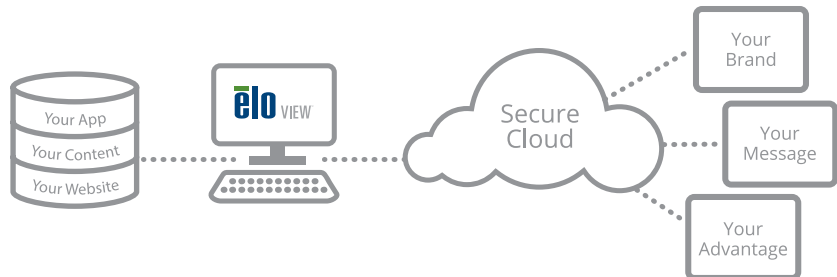
ECMG2B i3 Module. Intel® Core™ 4th Gen i3 3.4 GHz, HD4400 graphics, 2 GB RAM, 320 GB Hard Drive, Window 8.1, Windows 7, No O/S

ECMG2B i5 Module: Intel® Core™ 4th Gen i5 3.7 GHz, HD4600 graphics, 4 GB RAM, 320 GB Hard Drive, Window 8.1, Windows 7, No O/S

ECMG2B i7 Module Intel® Core™ 4th Gen i7 4.0 GHz, HD4600 graphics, 8 GB RAM, 320 GB Hard Drive Window 8.1, Windows 7, No O/S

Deploy your responsive websites and apps to stores across the country or globe.

Now, you can do it easily and securely with EloView. EloView software provides device setup, remote management, content scheduling, and the ability to securely upgrade the operating system, applications, and content.



Your Size, Your Style

Elo's large format products come with a variety of options. They can be a touch display, a computer, a wall-mounted unit or a bare-bones "kiosk-mounted" unit (32 or 42). They can be rugged single-touch or multi-touch.

IT-Friendly

Elo products come standard with a variety of peripherals, mounting and physical lockdown options that will delight your IT team. Additionally, we partner with a number of mobile device management ("MDM") and Content Management (CMS) partners.

Operate Your Way

Most products are available with Windows and Android computer options – with support for many other operating systems such as Linux, Chrome OS and Mac OS.



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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