elo TOUCH SOLUTIONS

- Rugged & Connected
- Windows / Intel Architecture
- Integrated MSR, Barcode Reader, Smart Card Reader
- Docking Station

Benefits:

Reliable

- Ruggedized to survive retail environments
- Centralized security and management
- Quality touch from a trusted retail supplier

Integrated

- MSR, Barcode Reader, and Smart Card Reader
- Designed for EMV
- Wi-Fi, Bluetooth, NFC and RFID Ethernet via docking station
- Docking station with battery charging location, Ethernet, 3 x USB, and VGA

Compatible

- Windows / Intel support for your existing applications
- USB connectivity to external peripherals
- Deployable in cloud, thin-client, or client-server environments

Purpose Built

- Mobile Point-of-Service
- Omnichannel Insight
- Endless Aisle

Elo Tablet

Overview

The Elo® Tablet is designed to help retailers enhance their customer experience and drive sales efficiency through a point-of-service (POS) and point-of-information (POI) platform that is portable, intuitive, reliable and secure. Millions of real-life retail installations all over the world have helped Elo develop unique insight for this next generation of our touch computing innovation.

Running Microsoft® Windows® and featuring an Intel® Atom™ processor with solid-state drive, the tablet has been purpose-built to support leading point-of-sale software environments

and the mobile POS (mPOS) initiatives embraced by leading retailers. This is a tablet with all the centralized management and security capabilities of the Windows environment, in a commercial form factor that reduces theft risk. An integrated magnetic stripe reader, barcode reader, removable battery and wireless printing/ networking is housed in a form factor designed to withstand being dropped. A complementary docking station provides connectivity to a broad array of peripheral interfaces while also charging the main battery and an auxiliary battery pack simultaneously.

Professional Touch, Built for Retail

With a broad product portfolio, proven history of quality & reliability, and strong industry partnerships – Elo can help redefine how stores attract and retain customers. Elo's retail tablet directly answers the requirements of a mobile hardened store system for: Mobile POS, line busting, and inventory management. The Elo tablet delivers all the functionality for native POS transactions and shopper assist.

For over 40 years, with installations at more than twenty million locations around the world, Elo Touch Solutions delivers dependable retail-hardened store systems. Market leaders across

the globe rely on Elo store technology day in and day out to facilitate critical point of sale transactions, enhance brand experiences and drive interactive omnichannel portals. Elo provides the largest portfolio of systems supporting the largest breadth of touch technologies. Rather than requiring the user to adapt to one type of touch, Elo's architecture delivers broad flexibility of acoustic, capacitive, infrared, optical, projected and resistive technology which adapts to a variety of retail environments where mobility, design style, lighting, moisture, gloves, 24/7 reliability, and ease of retail deployment can all be optimized.

About Elo

Elo founders pioneered the touch screen over 40 years ago. Today, Elo Touch Solutions is a leading global supplier of touch-enabled technology, products and industry solutions. The Elo portfolio encompasses the broadest selection of OEM touch screen components, touch monitors, and all-in-one touch computers for the demanding requirements of diverse markets, including gaming machines, hospitality systems, industrial automation, interactive kiosks, healthcare, office equipment, point of sale terminals, retail displays, and transportation applications. The Elo touch experience has consistently stood for quality, reliability and innovation with over 20 million installations worldwide.

Elo Tablet

Specifications		
Model	ETT10A1 Windows Embedded 7 Standard (E806980) or Without O/S (E489570)	
Screen Size	10.1"	
Processor	Intel Atom N2600 Dual Core 1.6 GHz	
Chipset	Intel NM10	
BIOS	Phoenix	
Memory (RAM)	2GB DDR3 – 1066 MHz (not expandable beyond 2GB)	
Storage	32GB MSATA SSD	
USB Ports	1 x USB 2.0 on tablet; 3 x USB 2.0 on Docking Station	
Ethernet Port	1 x LAN RJ45 (10/100M) (when docked in Docking Station)	
Wireless	WiFi (802.11 b/g/n), Bluetooth (4.0), NFCIP-1 Reader/Writer	
Audio Ports	3.5mm audio mic/earphone hidden/protected cover	
Speakers	Internal speaker	
Operating System Options	Windows Embedded 7 Standard (Also licensed for Widows Embedded 8 Standard)	
Languages	English (default), French, German, Italian, Spanish, Simplified Chinese, Traditional Chinese	
Display	1366x768 LCD on tablet; VGA DB15 output via Docking Station	
Aspect Ratio	16:9 (wide)	
Active Display Area	222 mm x 125 mm	
Native (optimal) Resolution	1366 x 768	
Brightness (typical)	LCD Panel: 380 nits With Touchscreen: 335 nits	
Contrast Ratio (typical)	800:1	
Display Response Time (typical)	25ms	
Touch Technology	PCAP (Projected Capacitve) Multi Touch (4 touch)	
Power Adapter	AC 120/220V (50/60 Hz), 36W	
Typical Power Consumption (without peripherals)	7W - estimated battery run time up to 7 hours	
Maximum Dimensions (W x H x D)	Tablet : 11.52" x 0.79" x 8.17"	Dock : 11.5" x 7.1" x 7.8"
Shipping Box Dimensions (W x H x D)	Tablet : 15.8" x 4.1" x 12.5"	Docking : 24.2" x 15.3" x 20.3"
Weight	Tablet : 2.5 lbs	Docking: 2.8 lbs
Shipping Weight	Tablet: 4.4 lbs	Docking : 4.8 lbs
Temperature	Operating: 0°C to 40°C	Storage: -20°C to 60°C
Humidity (non-condensing)	Operating: 20% to 80%	Storage: 5% to 95%
Regulatory approvals and declarations	UL/cUL CE FCC CB	UNDOT REACH ROHS
Mounting Options	VESA mount via optional accessory bracket (E624438)	
MTBF	50,000 hours demonstrated	
Sealing	IP54	
Rugged	Tested to MIL-STD-810G drop spec at 1 meter*	
Power Cables	North American and European power cables included	
Other Functions	Integrated Magnetic Stripe Reader (MSR) Internal/ integrated barcode reader (via rear facing auto focus camera)	Internal/ integrated Smart Card Reader Internal Webcam (Front facing AF Camera) European Mastercard VISA (EMV) Ready
Optional Accessories	VESA Bracket (E624438) Docking Station (E518363) Stylus (E761200) Additional Battery (E840851)	Replacement Dock Cover (E108413) Replacement Hand Strap (E697779) Replacement Power Supply (E452058)
Warranty	18 months standard warranty Optional extended warranty available for additional 18 months	
Optional Product Coverage	Advance Unit Replacement program Extended Warranty program	

* Test results do not guarantee future performance under these test conditions.

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

TOUCH SOLUTIONS

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We Rent & Sell All Types Of Barcode Equipment

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About us
- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.

- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

Latest Hardware from top manufacturers
- Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

Expert Repair and Maintenance services
- Legacy is one of the best repair facilities in North America

Discontinued product sourcing
- They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

Trade-in and Disposal services
- That old equipment laying around your facility may still have some value. Legacy routinely purchases equipment from our clients around the globe.
  - Data destruction
  - Hardware disposal
  - Auditing services

Dedicated client account team
- Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

Equipment rental services
- Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.

Legacy, Inc.,
160 West Road,
Ellington, CT 06029

Toll Free: 866-271-9891
Fax: 888-522-4684