

MOLI Certified Kiosk Devices

touchcomputers for fixed-location manufacturing operations

CONFIGURATIONS AND SPECIFICATIONS

AUTHORIZED elo ELITE PARTNER

	ELO I-SERIES 5 — 21.5"			ELO I-SERIES 5 — 10.1"			SAMSUNG GALAXY TABLETS	
	E541463 **Standard** **$1,932** PREFERRED	E176840 **Steel** **$2,210** PREFERRED	E176640 **Steel + PoE** **$2,322** PREFERRED	E539154 **Standard** **$1,254** PREFERRED	E177215 **Steel** **$1,554** PREFERRED	E177025 **Steel + PoE** **$1,670** PREFERRED	SM-X110NZAAXAR **A9** **$191** COMPATIBLE	SM-X350NZGEN20 **Active5 Pro** **$829** COMPATIBLE
DEVICE CLASS	Commercial All-in-One Kiosk Hardware			Commercial All-in-One Kiosk Hardware			Consumer Tablet	Rugged Tablet
CHASSIS	Plastic Commercial grade	Stainless steel IP65 front / IP54 rear		Plastic Commercial grade	Stainless steel IP65 front / IP54 rear		Aluminum/plastic No ingress rating	Rubber-armored IP68 · MIL-STD-810H
GLOVE TOUCH	Yes			Yes			No	Yes
DISPLAY	21.5" IPS 1920×1080	21.5" IPS 1920×1080 · Chemically strengthened glass		10.1" IPS 1920×1200	10.1" IPS 1920×1200 · Chemically strengthened glass		8.7" TFT 1340×800	10.1" IPS 1920×1200 · Corning Gorilla Glass Victus+
PROCESSOR / OS	Qualcomm QCS6490 Android 14 · Update commitment			Qualcomm QCS6490 Android 14 · Update commitment			MediaTek Helio G99 Android 13 · Consumer lifecycle	Snapdragon 7s Gen 3 Android 15 · Update commitment
RAM / STORAGE	8 GB RAM · 64 GB			8 GB RAM · 64 GB			4 GB RAM · 64 GB	8 GB RAM · 256 GB
MOUNTING	VESA 100mm built-in Poles, T-slot arms, shelf mounts, wall mounts, floor stands — numerous options with no adapters			VESA 75mm built-in Poles, T-slot arms, shelf mounts, wall mounts, tabletop stands — numerous options with no adapters			No VESA Requires tablet-specific dock + AMPS or proprietary adapter kit	
POWER	DC barrel Power brick included	PoE built-in Power over Ethernet		DC barrel Power brick included	PoE built-in Power over Ethernet		USB-C dock Power adapter not included	USB-C + POGO dock Power adapter not included
ETHERNET	Wired Gigabit + Wi-Fi			Wired Gigabit + Wi-Fi			Wi-Fi only	Wi-Fi only
PERIPHERALS	Elo Edge Connect modules Barcode · RFID/NFC · MSR · Audio adapter · Status light			Elo Edge Connect modules Barcode · RFID/NFC · MSR · Audio adapter · Status light			USB-C only Hubs or docks required	USB-C · NFC built-in No module ecosystem
WARRANTY	2 yr standard · 5 yr EloCare + ADP + AUR available			2 yr standard · 5 yr EloCare + ADP + AUR available			1 yr limited	1 yr limited

⚑ Tablet-Based Fixed Workstations Add Complexity (and Cost)

Tablets are built for mobility, and ship without two critical systems a fixed workstation requires: a **docking and power solution** (a cradle to hold and power the device continuously at a fixed location) and a **mounting interface** (tablets use AMPS, not VESA, so standard mounts require adapter kits or different brackets entirely). Both add cost and a layer of vendor fragmentation that the Elo I-Series sidesteps. Additionally, **lithium-ion batteries**, while great for mobility, degrade when maintained at full charge and can develop swelling that affects both safety and device life. The Active5 Pro addresses this concern with an optional "No Battery Mode" while the I-Series has no battery to manage.

WHY THE ELO I-SERIES 5 IS THE RIGHT CHOICE FOR PERMANENT WORKCENTER INSTALLATIONS

Simplified installation

- VESA 75mm (10") or 100mm (22") — compatible with wall mounts, desk mounts, pole mounts, T-slot arms, shelf mounts, floor stands, and more... all standard, tested, and part of our catalog
- Built-in Gigabit Ethernet for reliable wired connectivity
- PoE models: one Ethernet cable carries both data and power

Purpose-built for demanding environments

- Designed for continuous 24/7 operation over many years
- Steel variants add stainless chassis, chemically-strengthened glass, and IP65/IP54 ingress ratings
- Elo Edge Connect peripherals attach securely to the edges of the screen: barcode scanner, RFID/NFC reader, magnetic stripe reader, audio adapter, status light

CHOOSING THE RIGHT DEVICE — TYPICAL DEPLOYMENT COST PER WORKCENTER (MSRP)

Elo I-Series 5 — 21.5" Standard (E541463)

Device MSRP: $1,932
Mount: T-slot $100 – Ergotron sit-stand $490
Docking system: **n/a — fixed device**
MDM (EloView): **included in MOLI license**
Ethernet: **built-in**

TYPICAL DEPLOYED COST

~$2,032-2,422

Best for: work instructions, shared workstations, production locations.

Elo I-Series 5 — 21.5" Steel + PoE (E176640)

Device MSRP: $2,322
Mount: T-slot $100 – Ergotron sit-stand $490
Docking system: **n/a — fixed device**
MDM (EloView): **included in MOLI license**
Power drop: **one Ethernet cable**

TYPICAL DEPLOYED COST

~$2,422-2,812

Best for: machine-side installs, washdown environments, anywhere a power drop is impractical.

Elo I-Series 5 — 10.1" Standard (E539154)

Device MSRP: $1,254
Mount: T-slot $100 – Ergotron sit-stand $490
Docking system: **n/a — fixed device**
MDM (EloView): **included in MOLI license**
Ethernet: **built-in**

TYPICAL DEPLOYED COST

~$1,354-1,744

Best for: permanent workcenters, quality inspections, visitor kiosk, timeclock.

Elo I-Series 5 — 10.1" Steel + PoE (E177025)

Device MSRP: $1,670
Mount: T-slot $100 – Ergotron sit-stand $490
Docking system: **n/a — fixed device**
MDM (EloView): **included in MOLI license**
Power drop: **one Ethernet cable**

TYPICAL DEPLOYED COST

~$1,770-2,160

Best for: machine-side installs, washdown environments, anywhere a power drop is impractical.

Samsung Tab A9 (SM-X110)

Device MSRP: $191
Powered charging dock: **+$60–120**
Tablet mount + AMPS adapter: **+$80–130**
MDM (Knox): **included in MOLI license**
Ethernet: **not available**

TYPICAL DEPLOYED COST

~~$331-441

Best for: essential mobile use, temporary stations, or budget-constrained locations with reliable Wi-Fi.

Samsung Active5 Pro (SM-X350)

Device MSRP: $829
POGO charging dock: **+$100–150**
Tablet mount + adapter kit: **+$80–130**
MDM (Knox): **included in MOLI license**
Ethernet: **not available**

TYPICAL DEPLOYED COST

~~$1,009-1,109

Best for: field mobility, shared handhelds, or cost-optimized locations with reliable Wi-Fi.

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Ready to spec your workcenters? **Let's talk.**

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