

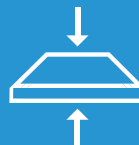


EloPOS™ Pack

Windows Compute Engine
for Point-of-Sale Applications



Connectivity-Rich



Compact Form-Factor



3-Year Warranty

Product Overview

The EloPOS Pack delivers a powerful enterprise-ready compute platform in a sleek, compact form factor. Backed by the security and infrastructure of a Windows-based system and the speed of the Intel Q370 Chipset, the EloPOS Pack provides the power you need to run your business. With versatile connectivity options, plug in anything from Elo's latest monitor via single cable USB-C to a legacy printer requiring a 12V powered-USB. The system provides flexibility to make upgrades as your business requirements change.

Whether you want Windows 10 or a no-OS model to run Linux, the enterprise-ready EloPOS Pack provides the freedom to adapt to your infrastructure. To get you up and running quicker, the no-OS models have been pretested with Linux SuSE, Ubuntu and Red Hat operating systems.

i3 & i5 Models Offer: TPM 2.0, Intel AMT, Intel Standard Manageability & Intel vPro

Well suited for Self-Service, Point-of-Sale and Industrial Automation applications

Secure Mounting - Easily secure the EloPOS Pack to any counter in a snap. For added security, you can use the Kensington locks.

EloPOS Pack

Specifications				
Processor	Intel® Celeron® G4900T (2M Cache, up to 2.9 GHz)	Intel Core i3-9100TE (6M Cache, up to 3.20 GHz)	Intel Core i5-9500TE (9M Smart Cache, up to 3.60 GHz by Intel Turbo Boost Technology 2.0) Intel vPro Support	Intel Core i7-9700TE (12M Smart Cache, up to 3.80 GHz by Intel® Turbo Boost Technology 2.0) Intel vPro Support
Chipset	Intel Q370 Express			
Video	Intel UHD Graphics 610	Intel UHD Graphics 630		
BIOS	AMI			
Storage	128GB M.2 SATA SSD, 72 TBW (GB equals one billion bytes when referring to storage capacity. Accessible capacity may be less.)			
Memory	4GB 2133MHz DDR4 SO-DIMM on 1 of 4 slots (Expandable to 64GB maximum on 4 slots)	8GB 2133MHz DDR4 SO-DIMM on 1 of 4 slots (Expandable to 64GB maximum on 4 slots)		
	Maximum memory using 4 slots. Expandable up to 64GB maximum, SO-DIMM DDR4-2133. Check brand of the memory included in your unit before purchasing the memory kit.			
Operating Systems Supported	No Operating System Microsoft Windows 10 IoT Enterprise LTSC 64-bit			
Languages	Windows 10 - 36 Language groups			
Control Buttons	Power			
I/O Ports	1 x HDMI port, 1 x LAN RJ45 (Gigabit), 1 x 24V and 5 x 12V powered USB, 1 x RJ50, 12V/24V Cash Drawer Port on I/O (EPSON Pinout, 24V default; selectable by internal switch), 1 x Full-function USB-C (Power up to 27W, USB 3.0, Display Port), 1 x 3.5 mm headset jack			
Wireless	802.11 a/b/g/n/ac 2.4GHz and 5GHz			
Antenna	2T2R design with External SMA connector			
Bluetooth	Bluetooth 5.0			
TPM	TPM 2.0			
AMT	Active Management Technology (Intel AMT 11.0) Support.			
Real Time Clock	Replaceable CR2032 lithium metal battery for clock			
Power Supply	External 24VDC universal-type power supply brick, AC input voltage: 100-240 VAC, Input frequency: 50-60 Hz, Maximum output power: 180W			
Power Consumption	ON Celeron: 32.415W, ON i3: 48.87W, ON i5: 55.34W, ON i7: 65W, SLEEP BIOS EUP Disable: <3W, SLEEP BIOS EUP Enabled: <2W, OFF BIOS EUP Disable: <2W, OFF BIOS EUP Enabled: < 0.5W			
Mounting Options	Bracket mounts to table with screws, System slides forward to engage hooks on bracket			
Other Features	Serviceable internal components. Kensington Nano Security Slot. Kensington lock slot (Standard Size).			
Upgrade Options	256GB M.2 SATA SSD - Elo P/N: E206556, E762128, E503575; 512GB M.2 SATA SSD - Elo P/N: E865041; 4GB DDR4 SO-DIMM - Elo P/N: E275416, E951667, E952623, E952056; 8GB DDR4 SO-DIMM - Elo P/N: E275635, E951857, E952813, E952252; 16GB DDR4 SO-DIMM - Elo P/N: E953014, E952437			
Dimensions	10.9" x 1.4" x 9.4" / 276 mm x 37 mm x 237.5 mm			
Shipping Box Dimensions	16.3" x 6.7" x 13.6" / 414 mm x 169 mm x 346 mm			
Weight	Unpackaged: 5.76 lbs / 2.6 kg; Packaged: 11.02 lbs / 5.0 kg			
Temperature	Operating: 0°C to 40°C (32°F to 104°F); Storage: -20°C to 60°C (-4°F to 140°F)			
Humidity (non-condensing)	Operating: 10% to 90%; Storage: 0% to 95% (38.7°C max wet bulb temperature)			
Agency Approvals	UL/cUL, FCC, TUV, CE, CB, Mexico NOM, C-Tick/RCM, VCCI, Argentina S-Mark, CCC, UKCA			
Compliance	Energy Star 8.0 for i3 and i5 models			
Warranty	3 years			
Extended Warranty	4 year coverage - Elo P/N: E896120 ; 5 year coverage - Elo P/N: E896322 3 year coverage + AUR - Elo P/N: E896699; 4 year coverage + AUR - Elo P/N: E896903; 5 year coverage + AUR - Elo P/N: E897104			
MTBF	50,000 hours demonstrated			
What's in the box	EloPOS Pack, North America Power Cord (1800+/-50mm), (6 ft +/- 1 inch), EU Power Cord (1800+/-50mm), Power Adapter - 180W, Cable RJ-50 to DB-9 (900+/-30mm), (3 ft +/- 1 inch), USB Type-C cable (1800+/-50mm), (6 ft +/- 1 inch), HDMI cable (1800+/-50mm), (6 ft +/- 1 inch), USB cable (1800+/-50mm), (6 ft +/- 1 inch), 2x SMA Antenna, Quick Installation Guide (QIG)			

Ordering Information

Part Numbers	OS	Processor	Storage	Memory (RAM)
E943670	Windows 10	G4900T	128GB SSD	4GB RAM
E923382	Windows 10	G4900T	128GB SSD	8GB RAM
E944068	Windows 10	i3-9100TE	128GB SSD	8GB RAM
E945053	Windows 10	i5-9500TE	128GB SSD	8GB RAM
E102709	Windows 10	i5-9500TE	256GB SSD	8GB RAM
E981371	Windows 10	i5-9500TE	256GB SSD	16GB RAM
E496697	Windows 10	i5-9500TE	256GB SSD	32GB RAM
E943471	No OS	G4900T	128GB SSD	4GB RAM
E930351	No OS	G4900T	128GB SSD	8GB RAM
E943864	No OS	i3-9100TE	128GB SSD	8GB RAM
E948191	No OS	i3-9100TE	128GB SSD	16GB RAM
E944853	No OS	i5-9500TE	128GB SSD	8GB RAM
E945259	No OS	i5-9500TE	512GB SSD	8GB RAM
E948397	No OS	i5-9500TE	128GB SSD	16GB RAM
E511521	No OS	i5-9500TE	256GB SSD	32GB RAM
E511713	No OS	i7-9700TE	256GB SSD	32GB RAM

Learn more about Elo at [EloTouch.com](#).

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