

SupplyLink

INDUSTRIAL TOUCH SCREEN CONTROLLER

SupplyLink is a rugged, easy-to-use, industrial grade touch screen controller that operates SupplyPro® devices. Its industrial design enables reliable operation, assured durability and provides superior protection of the display and electronics.

SUPPLYLINK DELIVERS

Industrial Grade Design

- Built from rugged components to deliver reliability, performance, and versatility.

Energy-saving, Fan-less Operation

- High-performance, fan-less operation for reliability and use in dusty, industrial environments.

Dust-proof, Shock / Vibration proof

- Certified to meet dust, shock and vibration requirements.

Extreme Temperature Operation

- Designed to operate at temperatures 0 – 50°C or 32 – 122°F

FEATURES AND SPECIFICATIONS

The SupplyLink is an energy-saving, embedded fan-less system designed for operation in harsh environments.



FEATURES	SPECIFICATIONS
Construction	Slim and compact design with Al-MGg housing
Display	15" XGA (1024 x 768) Color TFT LED touchscreen monitor
Keyboard	Compact, Full-Featured Keyboard, 10-key numeric keypad, 20 function keys
CPU & Core Logic	Intel® quad-core Atom® E3845
Touch Sensor	Analog Resistive 5-wire
Operating System	Windows 10
BIOS	Award 256K
Cooling	Fan-less cooling system
Certification	Meets IP-22 standards for industrial environments
Device Support	Prox, mag-stripe, bar-code, hand-held scanner
Languages	Multiple
Mounting	Standalone or mounts to top of cabinet
Environment	Wide temperature 0 – 50°C and input power range of 100-250 VAC 50-60Hz

APPLICATIONS

Can be used with SmartDrawer® and SupplyLock®. Supports SupplyScale® weight-based sensing technology. Can drive one or multiple devices.