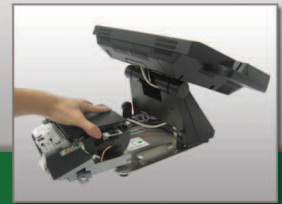


The S-Line

with integrated EPSON® printer



Drop-in paper loading



Field replaceable

The S-Line is an innovatively designed All-in-one with an integrated EPSON 3" thermal printer. Its patented tool-less design allows the printer to be replaced in the field within minutes, without affecting the entire system.

The S-Line uses high quality components but is priced to compete, offering our Partners an attractive solution to win more deals with healthier profit margins.

- 12", 15", and 17" display sizes
- Intel Atom, up to Core 2 Duo processors
- Prints up to 250mm (9.8") per second
- Takes standard 80mm paper roll
- ESC/POS, Windows, OPOS printer driver
- Intel Gigabit network, 4 Serials, 6 USB

As a Point-of-Sale terminal, the S-Line will save on precious counter space. This extra space can be used to generate additional revenue by allowing the ability to display advertisements or impulse merchandise. The S-Line can also be strategically placed in the store as a Point-of-Information or Check-out kiosk to provide convenience and improve customer satisfaction.



Dual Display



Barcode Scanner

About Us

Pioneer POS designs and manufactures a complete line of industry specific all in one computers, touch screen monitors, and kiosks. Founded in 1994 and based in California, Pioneer POS manufactures its solutions from start to finish in the USA which are deployed in retail, hospitality, healthcare and gaming applications. Pioneer POS has built an exceptional reputation with its customers and reseller partners for superior flexibility and responsiveness to customer needs including short lead times, long product life cycles, easy customization, and quick turn around.



Model	12" S-Line	15" S-Line	17" S-Line
Display Size	12", 800 x 600	15", 1024 x 768	17", 1280 x 1024
Dimensions (WxHxD)	12.2" x 13.7" x 13.0"	16.3" x 15.0" x 13.0"	17.6" x 18.0" x 13.3"
Weight	21 lbs	26 lbs	28 lbs

Printer	EPSON 3" Thermal with autocut
(field replaceable)	Speed: 250 mm (9.8") per second
	Interface: Serial or USB
	Paper Width: 80mm/3.125", Diameter: 80mm/3.125"
Touchscreen	Resistive, InfraRed, Capacitive
Spill Resistance	Yes (front panel)
Processor	Intel Atom 1.6GHz, DualCore 1.9GHz, Core2Duo 2.5GHz
Memory	1GB, 2GB, 3GB or 4GB (only on Dual Core or higher)
Storage	80GB SATA Hard Drive, 4GB Compact Flash
Operating System	Windows XP Prof, XPembedded, POS Ready, Windows 7, Linux
Network/Ethernet	Intel 10/100/1000 BaseT. Option: WiFi RF802.11 a/g/n
	Supports vPro (iAMT) on Dual Core/Core 2 Duo models
USB 2.0	6
Powered USB	1 x 12V, 1 x 24V
Serial Port	4
Parallel Port	Optional
Cash Drawer Port	1 (Epson emulation, +24V)
Speakers	Optional (2 x 2 Watts)
External (2nd) VGA	1 (supports dual view)
Security Lock	Bolted (4 mm screw), or Kensington MicroSaver
Operating Environment	0° C to 40° C, 20% to 80% Humidity
Bezel Color	Black, with anti-microbial additive
Power Supply	150W, AC 100-240V
Agencies	FCC A, CE, UL
Integrated Peripherals	Mag. Stripe Reader
	Biometric Reader (DigitalPersona U.R.U)
	20x20 Rear Display, or LCD 8", 10"
	Barcode Scanner
	Webcam
	Privacy Filter