PAX A920 Mobile Tablet Terminal





Powered by Android

The PAX A920 is an elegantly designed and compact secure electronic payment terminal powered by the Android operating system. The A920 is a PCI P2PE device and is integrated with Bluefin's PayConex[®] payment gateway, providing our merchants and partners a seamless processing option backed by the highest level of security with our PCI-validated Point-to-Point Encryption (P2PE) solution.

The A920 comes with a large high definition tablet color display and a thermal printer that is neatly hidden so as to maximize screen usage for customer facing transactions. A wide range of advanced connectivity options are supported, as well as built-in NFC contactless, electronic signature capture and huge memory to enable exceptionally fast processing of applications.

Open Android OS | Large color touch screen | Double injection | Dual Camera & 2D scanner | Upgraded Connectivity to 4G LTE | PCI PTS 5.x certified

Security	PCI-P2PE PTS version 5.x
Industries	Retail, Restaurant, ECommerce
Connectivity	WiFi, 4G LTE, 3G. Carriers: T-Mobile, AT&T ; 2.4Ghz
Supported Processors	Elavon, First Data Rapid Connect (FDRC), Chase
EMV	Elavon, FDRC, Chase
Transaction Methods	Credit, Debit, EMV, Pin Debit, Signature Capture, NFC, ApplePay, Google Pay
Operating System	Android
Mode	Standalone, Semi-Integrated
Hardware Features	Battery: Long Lasting Li-Ion Battery, 5250mAH, 3.7V, 5V Mini-USB Rechargeable Battery
	• Printer: High-Speed Thermal Printer Paper Roll Width 58mm Pape r Roll Diameter 40 mm
	• Display: 5.0 inch 720 x 1280 Pixel Capacitive Touch Screen White LED Backlights
	Camera: 5 Megapixel Camera and .3 Fixed Front Camera

Specifications

For more information on the PAX A920 and PayConex, please contact us at p2pe@bluefin.com