



DELIVERY



RESTAURANTS



MOBILE



RETAIL



A920

SmartMobile Wireless Terminal

MAIN FEATURES



Powered By Android



5" (720 x 1280) IPS Touchscreen



3.7V 5250 mAh Li-Ion Battery



2" Thermal Printer | 80mm Per Sec.



Dual Cameras

Featuring the SmartMobile Wireless Android A920 Terminal...

The PAX A920 is the world's most elegantly designed, compact, and secure wireless terminal available powered by the Android operating system.

The A920 comes with a large high definition tablet color display and a thermal printer that is neatly hidden to maximize screen usage for merchant transaction efficiency.

A wide range of connectivity options are supported, as well as built-in NFC contactless payment capability. You can also support electronic signature capture and real-time terminal-centric reporting capabilities.

This terminal comes coupled with Ryze's revolutionary processing solutions and more.

A920

Android MPOS Wireless Terminal

SPECIFICATIONS



OPTIONAL DOCKING STATION AVAILABLE

FULL FEATURES

- Powered By Android
- 5" (720 x 1280) IPS Touchscreen
- 3.7V 5250 mAh Li-Ion Battery
- 4G / 3G / WiFi / Bluetooth
- 2" Thermal Printer | 80mm Per Second
- Built-in NFC Contactless
- Dual Camera, 1D & 2D Scanner
- Screen Signature Capture
- Cloud-based, Real-time,
Terminal-centric Reporting Capability
- Inventory Management & Customization

ADDITIONAL SPECS

Memory	1GB RAM + 8GB Flash, Micro SD Card Slot Supports up to 32GB
Processor	ARM Cortex A7 1.1GHz 4 core processor Cortex-M4
Card Reader Types	Magnetic Card Reader Smart Card Reader Contactless
Dual Cameras	0.3 MP Fixed Focus Front Camera 5 MP Auto Focus Rear Camera
Communications	4G LTE WiFi Bluetooth 4.0
Communication Ports	Dual SIM 1 x Micro USB
External Base Options	Charging Base Multi-Functional Base Wireless Base
Physical	L x W x H (inches): 6.92 x 3.07 x 2.24 Weight: 11.3 oz (including battery)
Certifications	PCI PTS 5.x SRED EMV L1 & L2 EMV L1 Contactless Discover D-PAS Mastercard Contactless Visa Paywave American ExpressPay Interac Flash