

A920Pro

**POWERFUL Smart Mobile** 



Food & Beverage



Fashion & Retail



Transportation







Powered by Android 8.1



PCI 5 SRED



5.5" HD Display



Top-Side Scanner 5MP Rear



Advanced Connectivity



## **SPECIFICATIONS**

00	Operating System	PayDroid Powered by Android 8.1
	Processor	ARM Cortex A53 Quad-Core, 1.4GHz + Secure Processor
	Memory	8GB eMMC Flash + 1GB DDR RAM   Optional: 16GB eMMC Flash + 2GB DDR RAM Extended microSD Card Slot Up to 128GB
	Card Readers	Chip & PIN   NFC Contactless   Magnetic Stripe
<b>©</b>	Cameras	5MP Rear-Facing Camera + Top-Side Barcode Scanner Optional: Higher Quality Barcode Scanner
	Displays	5.5" IPS WXGA 720 x 1440 Pixels Multi-Point Capacitive HD Touch Screen
(( <sub>†</sub> ))	Comms Configurations	4G + Wi-Fi® 2.4GHz + Bluetooth® Optional: 4G + Wi-Fi® 5GHz + Bluetooth® 5.0
<b>4</b>	Battery	5150mAh   3.7V
	Printer	40 lines/sec   Paper Roll Outer Diameter: 40mm
SAM	SIM / SAM	1 Micro SIM + 2 SAM   1 Micro SIM + 1 SIM + 1 SAM
<u>Q</u>	Positioning	GPS   GLONASS   BEIDOU
	Keys / Buttons	4 Keys: Power ON/OFF   Volume+   Volume-   Quick Scan Key
<b>□</b> (₁))	Audio	1 Buzzer   1 Speaker   1 Microphone
	Ports	1 Type-C OTG   6 PIN POGO PIN
-\$ <sup>*</sup>	Adapter	Input: 100-240V AC, 50Hz/60Hz   Output: 5.0V DC, 2.0A
	Physical	178.3 x 78 x 54.2mm, 390g (including battery)
Ğ	Environmental	-10°C ~ 50°C (14°F ~ 122°F) Operating Temperature, Non-Charging -20°C ~ 70°C (-4°F ~ 158°F) Storage Temperature 5% ~ 95% Relative Humidity, Non-Condensing
<b>(3)</b>	Accessories	L920Pro-BC: Charging Base   1 Power Port (Type-C)   182.8 x 84.5 x 44.7mm L920Pro-BE: Charging + Wireless   Wi-Fi® 5GHz + <b>Bluetooth® 5.0</b>   1 RS232 (RJ45)   1 Ethernet(RJ45)   1 Power Port (Type-C)   1 Type-C (Device)   1 USB(Host)   182.8 x 84.5 x 44.7mm
$\odot$	Certifications	PCI PTS 5.x SRED   EMV L1 & L2   EMV contactless L1   Visa payWave   Mastercard contactless   UPI qUICS   American Expresspay   Discover D-PAS   JCB J/Speedy   Interac Flash   Mastercard TQM   Common.SECC UKCC   CE   RoHs   ATEX   FCC   IC   PTCRB   WPC   BIS   Anatel   ABECS







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