

POS Terminals



Partner Tech A7

- ▶ 21.5 Inch Display
- ▶ i5 Processor
- ▶ 10" Touch Customer Display
- ▶ 128 GB M.2

Partner Tech A5

- ▶ Intel i3 Quad Core CPU
- ▶ 4 GB RAM
- ▶ 64 GB SSD
- ▶ 10" Touch Customer Display



Partner Tech 5514 – KORONA Lease Terminal

- ▶ 2.4 GHz Intel Bay Trail J1800 Quad Core CPU
- ▶ 4 GB RAM
- ▶ 64 GB SSD
- ▶ Touch-Screen

Color Options: white or black



Partner Tech EM-310 Mobile POS

- ▶ Windows 10
- ▶ Hand-Strap
- ▶ Built-In 2D Scanner
- ▶ Stand
- ▶ Docking Station



Self-Checkout Kiosk

- ▶ Various models available



POS Terminal Accessories



Cash Drawer

Color Options: white or black

Epson Receipt Printer



SNBC Receipt Printer

Zebra Label Printer





Seiko Label Printer

Scanners



Scanmatic 2D Scanner

- ▶ Device + serial cable, quick guide
- ▶ Power supply 5V
- ▶ USB cable
- ▶ USB power cable length 120cm
- ▶ RJ45/DB9 cable converter length 25cm
- ▶ Stand

Color Options: gray or rose gold

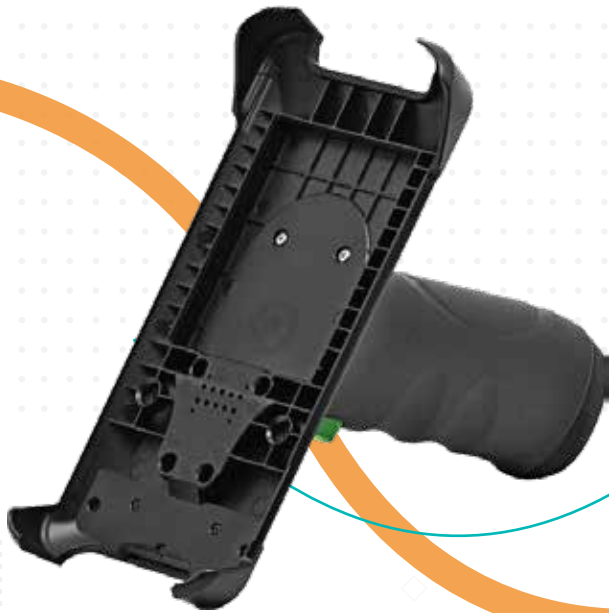
1D Orbit Scanner



P-Ranger Ticket and Inventory Scanner

- ▶ Android 9GMS
- ▶ WIFI
- ▶ 4G/LTE
- ▶ GPS
- ▶ ANDROID 9 GMS
- ▶ BT
- ▶ CAMERA
- ▶ IP67
- ▶ 2G RAM/16GB
- ▶ 2D ENGINE

Color Options: white or black



Optional Pistol Grip for P-Ranger

Credit Card Terminals



Dejavoo Z11

- ▶ EMV and NFC Contactless Built In – EMV 4.x Level 1 and Level 2 certified
- ▶ Tri-Comm capability (Dial, IP, & WiFi)
- ▶ Connect to WiFi easily, self discovering so the terminal finds all available Networks!
- ▶ 2.4" Color LCD with backlight
- ▶ 192 MB of Memory (128 MB RAM / 64 MB DDR RAM)
- ▶ Model: The Vega 3000 is PCI PTS 4.x Certified
- ▶ Apple Pay, Samsung Pay, Google Wallet, Visa PayWave, MasterCard PayPass
- ▶ Display logo on the screen and print logo on the transaction receipts
- ▶ 32bits 400MHz high speed microprocessor

Dejavoo Z9

- ▶ For stand alone and semi-integration
- ▶ Mobile PIN pad terminal allows multiple transaction entry points
- ▶ mPOS (mobile point-of-sale) implementations increases workforce mobility and its ultra-lasting battery performance enables cost effective payment transactions anywhere
- ▶ Restaurants, hospitality, retail and small business merchants, line buster
- ▶ Expansive memory for multi app support, stable and cost efficient Linux open architecture operating system allows flexibility in the integration of business applications
- ▶ Compact palm size yet big on security standards, the MP220 Model is PCI v4.0 and EMV Level 1 and Level 2 certified. With built-in triple track bi-directional magnetic stripe reader and on screen contactless reader





Dejavoo QD4

- ▶ Secure Android
- ▶ Quad-Core @ 1.1 GHz
- ▶ 1GB RAM, 8GB Flash
- ▶ 5.5" color LCD with touch panel
- ▶ 58mm thermal printer, printing speed 50mm per second
- ▶ 1D and 2D barcode scanner
- ▶ 5M camera with auto-focus and flash
- ▶ Built-in microphone and speaker
- ▶ Fingerprint reader
- ▶ ISO 14443 Type A & B, Mifare, Contactless EMV Level 1, MasterCard, Paypass, Visa PayWave, ExpressPay, and D-Pass (in progress)
- ▶ ISO 7816, EMV Level 1 and Level 2

BlockChyp Luxe 8500i Terminal Kit + Stand

- ▶ Magnetic Stripe
- ▶ EMV Chip & Signature
- ▶ EMV Chip & PIN
- ▶ NFC contactless
- ▶ Linux, HTML5, Java Script
- ▶ Accessible application development
- ▶ Proprietary OS for secure PIN pad
- ▶ EMV Level 1 and Level 2
- ▶ PCI PRS 5x Certified
- ▶ PCO P2PE v3.0 Domains 1 & 5 validates
- ▶ Remote key injection
- ▶ Spacepole Mount
- ▶ Stylus





BlockChyp Luxe 6200m Merchant Terminal

- ▶ Apple Pay, Samsung Pay, Google Pay
- ▶ Bi-directional MSR
- ▶ EMV Level 1 and Level 2
- ▶ 3V and 5V cards
- ▶ Linux, HTML5, Java Script
- ▶ Remote terminal management
- ▶ 2.4" Multimedia LCD
- ▶ Signature capture
- ▶ Corning Gorilla Glass 3
- ▶ PCI PTS 5.x certified
- ▶ PCI P2PE v3.0 validated
- ▶ Sound, animation, and vibration

Pax A80

- ▶ Android 6.0, 7.1 or 10.0
- ▶ Cortex A53 processor
- ▶ 4G/3G + WiFi + Bluetooth + Ethernet + dial
- ▶ Contactless + chip & PIN + Magstripe
- ▶ 4-inch HD touch screen
- ▶ Physical keypad
- ▶ Camera
- ▶ Printer
- ▶ Optional battery
- ▶ PCI PTS 5.x or 6.x





Pax A920 Pro

- ▶ PayDroid Powered by Android 10.0 or Android 8.1
- ▶ ARM Cortex A53 Quad-Core processor
- ▶ 8GB or 16GB memory with extended microSD card slot
- ▶ 5.5" display
- ▶ 40 lines/sec printer
- ▶ Buzzer, speakers, microphone
- ▶ Contactless + chip & PIN + Magstripe
- ▶ EMV Level 1 and Level 2

Pax A35

- ▶ PayDroid Powered by Android 10.x
- ▶ Quad-core Cortex A53, 1.6 GHz
- ▶ 8GB or 16GB memory with extended microSD card slot
- ▶ Contactless + chip & PIN + Magstripe
- ▶ Camera
- ▶ 4" WVGA touch screen display
- ▶ PCI 6.x
- ▶ EMV Level 1 and Level 2

