

Powered by Android

A60 MiniPOS with BP60A Bluetooth Printing Base (optional)

PAX's A60 is a new generation mobile Android MiniPOS terminal specially designed for modern merchants looking for smart mobile solutions instore.

With inbuilt 4G, WiFi and Bluetooth communication, the A60 can either be a standalone wireless device or an elegant in-store cordless desktop solution when paired with the BP60A docking station for printing, charging and

additional peripherals connectivity. The ergonomically designed A60 features a 5-inch display with brilliant HD resolution and inbuilt cameras reading both 1D & 2D codes.

Improve both the consumer payment experience and your in-store aesthetics!





FEATURES & BENEFITS

Exceptional Performance

- Cameras for 1D/2D code scanning
- PayDroid powered by Android 6.0
- USBType-C charging port
- Micro SD expandability
- High-Speed processor
- 4G/WiFi/Bluetooth
- Light and compact

Docking Station

- LAN, RS232, USB (HOST), USB (DEVICE)
- Side-Fed 2-Inch Receipt Slot
- Bluetooth Enabled
- Thermal Printer

Secure Payments

- Ultra-Safe Security Processor
- Supports RSA, AES, 3DES
- PCI PTS 5.x. SRED







SPECIFICATIONS

OS	PayDroid Powered by Android 6.0
US	, , , , , , , , , , , , , , , , , , , ,
Processor	Application CPU: Quad-core Cortex-A7, 1.3GHz Security CPU: 32-bit RISC Core (ARMv7-M), 1.25DMIPS/MHz
Memory	1GB DDR + 8GB eMMC 2GB DDR + 16GB eMMC (optional) 1 x Micro SD Card Slot, Supports Up To 128 GB
Card Readers	Magnetic Card Reader Smart Card Reader Contactless Card Reader
Camera	0.3 Megapixel Fixed Front Camera (optional) 5 Megapixel Auto FocusRear Camera with LED Flashlight Reads 1D & 2D Codes
Fingerprint	Capacitive fingerprint 256x360pixel, 508 dpi 8-bit/256 level Support for liveness detection I FBI PIV FAP10 and STQC certified ISO19794-2,ISO19794-4,ANSI 378,ANSI 381 and WSQ supported
Display	5-inch IPS Colour Display 1280 x 720 pixels Capacitive Touchscreen
Audio	1 x Speaker 1 x Microphone
Physical Button	1 x ON/OFF button 2 x Volume +/- button
Communications	WiFi (2.4G) Supports Hotspot 4G (FDD-LTE / TDD-LTE) + 3G (WCDMA / TD-SCDMA) + 2G (GSM / GPRS) Bluetooth 4.0
Card Slots	1 x SIM + 2 x SAMs 2 x SIMs + 1 x SAM (optional)
Peripheral Ports	1 x Type-C Supports Charging and USB 2.0, OTG 1 x 3.5mm Audio Jack 1 x 7pin POGO pin
Battery	3.6V / 3350mAh Rechargeable Li-ion Battery
Adapter	Input: 100 - 240V AC, 50Hz / 60Hz Output: 5.0V DC, 1.0A
Sensor	G-Sensor (optional)
Location	GPS GLONASS BEIDOU
Accessories	Wireless communication Base (optional): The Host communicate with all communication interfaces of the base via Bluetooth 2-inch Thermal Printer (Print Speed: 80mm/s Paper Width: 58mm Paper Diameter: 80mm) Ports (2 x Type-A HOST USB 2.0 1 x Type-C Device USB 1 x RJ45 (Serial port) 1 x RJ45 (LAN) 1 x DC 5.5mm Port) 1 x LED Power Indicator IBluetooth 4.0
Indicators	4 x Contactless Transaction Lights 1 x Power Indicator 1 x Smart Card Reader Indicator
Physical	L x W x H (mm): 183.8 x 75 x 54.6 (20.9mm Handheld Depth) Weight (g): 317 (Including Battery)
Environmental	-10°C ~ 50°C (14°F ~ 122°F) Operating Temperature -20°C ~ 70°C (-4°F ~ 158°F) Storage Temperature 5% ~ 95% Relative Humidity, Non-Condensing
Certifications	PCIPTS 5.x, SRED EMV L1 & L2 EMV Contactless L1 Discover D-PAS IC MasterCard Contactless Visa payWave American ExpressPay PTCRB ABECS MasterCard TQM Interac_Flash_L2 J/Speedy L2 FCC RoHs







