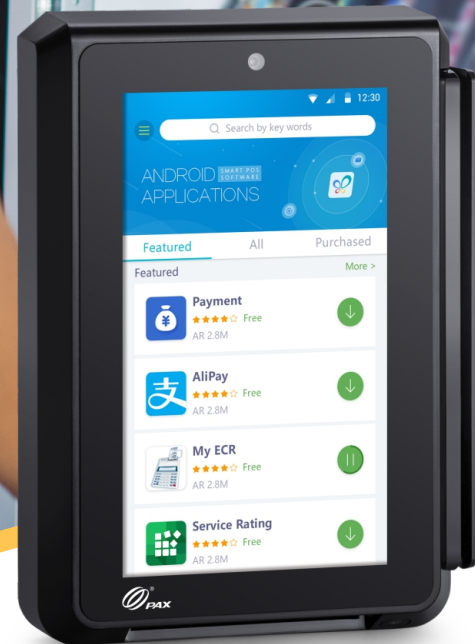


# IM30

## Android Unattended

Android OS | Advanced Connectivity  
Inbuilt Camera | QR Code Scanner  
Supports All Payment Methods | Color  
Touchscreen | Proximity Sensor | IP55/  
IK08 Certified | European Vending  
Association Compliant



PAX IM30 is a brand new all-in-one self-service payment terminal designed to increase unattended sales, implement flawless security, and be impervious to environmental damage.

With integrated NFC, chip and magstripe cards, PIN pad and touch screen, IM30 supports both traditional and alternative payment methods.

IM30 has a significant low energy consumption footprint thanks to the built-in proximity sensor that enables seamless switchover between different modes.

The Android OS connects to PAXSTORE, a global marketplace hosting advanced solutions for every kind of retailer business.

Download and harness the full power of hundreds of business-boosting tools, whether you want to create rewarding loyalty programs or add value-added services such as push-to-talk, picture surveillance and automated customer identification to help improve your customer service.

Renowned for its great design, IM30 is an intuitive and engaging device, uncompromising on delivering a seamless transactional experience.

# FEATURES & BENEFITS

## Exceptional Performance

- Android 7.1 Operating System
- Quad-Core High Performance CPU
- EMV Chip & Magstripe, NFC Contactless
- Dual Cameras, 2MP and 0.3MP for 1D/2D Code Scanning
- 5-inch IPS Color Touchscreen, High Anti-glare

## Unprecedented Security

- PCI PTS 5.x, SRED
- PIN-on-Glass Technology
- IP54/IK08 Physical Protection
- Inbuilt Speaker for Help and Support Support Automated
- Customer Identification



# IM30

## Android

## Unattended



## SPECIFICATIONS

<b>OS</b>	PayDroid Powered by Android 7.1
<b>Processor</b>	Quad-core Cortex-A53, 1.2GHz
<b>Memory</b>	8GB Flash + 1GB LPDDR3   2GB LPDDR3 (optional)
<b>Card Readers</b>	Magnetic Card Reader   Smart Card Reader   Contactless Card Reader
<b>Camera</b>	2.0 MP
<b>QR Scanner</b>	0.3 MP   Reads 1D & 2D Codes
<b>Display</b>	5-Inche TFT Color Touchscreen   720 x 1280 Pixels, IPS Brightness > 600 nits   Anti-glare
<b>Audio</b>	1 x Speaker
<b>Keypad</b>	PIN-on-Glass Virtual Keypad Technology
<b>Keys (on reverse side)</b>	1 x Reset key   1 x Service key
<b>Communications</b>	LAN   Bluetooth v5.0 & 5GHz WiFi (optional)   4G (optional)
<b>SAM Slots</b>	2 (optionally extendable to 4)
<b>Proximity Sensor</b>	8 cm
<b>Peripheral Ports</b>	2 x RS232   1 x USB Host   1 x USB OTG   1 x LAN   1 x MDB Slave   1 x HDMI   1 x Digital I/Os   1 x Mic & Speaker   1 x MDB Master & Executive   1 x SMA (optional)   1 x SIM slot (optional)
<b>Power</b>	12V - 48V DC via MDB Slave   12V - 48V DC via RS232   19V - 30V AC via Executive
<b>Physical</b>	External Dimension: W x H x D (mm): 105 x 146 x 57 Installation Cutout: W x H (mm): 82 x 107   Weight (g): 486
<b>Accessories</b>	1 x Mounting Fixture   1 x External Antenna (optional)
<b>Environmental</b>	-20°C ~ 70°C (-4°F ~ 158°F) Operating Temperature -30°C ~ 70°C (-22°F ~ 158°F) Storage Temperature 10% ~ 95% Relative Humidity, Non-Condensing
<b>Physical Protection</b>	IP55   IK08
<b>Certifications</b>	PCI PTS 5.x, SRED   EMV L1 & L2   EMV Contactless L1   MasterCard payPass   Visa payWave   American ExpressPay   Discover D-PAS   MasterCard TQM   Interac Flash L2   J/Speedy L2   FCC   IC   UL   RoHS CE   CSEC   APCA

