

Paydroid

2024 Ver.

Impeccable quality and appearance make PayDroid irresistible. It delivers strong performance through the operation system powered by Android 9.0 and a quad-core 1.4GHz high-speed processor. The innovative design combines the arts and advanced protection technology. And PayDroid is power-efficient, standby time is up to 240 hours.



Performant

Android 9.0 & Quad-Core Processor



Robust

and Artistic Design



Power-efficient

240+ Hours Standby



Outstanding performance

PayDroid is powered by Android 9.0 and uses a quad-core 1.4GHz high-speed processor.

Get more

“Android 9 harnesses the power of artificial intelligence to give you more from your phone. Now it's smarter, faster and adapts as you use it.”

Android





Payment Software

Paired with the Paydroid terminal, PayPoint offers a cutting-edge Android payment software application developed by experienced software engineers, providing a seamless end-to-end solution.

Cloud-based android app store

Cloud-based terminal management system

Remote Key Injection



Innovative Design

PayDroid is not like any Smart POS we designed before as it boldly combines the arts and advanced protection technology which makes PayDroid the most beautiful and durable smart POS terminal than ever.

Power-efficient

The industry's top level battery performance and ultra-low power consumption design make 7.4V 2600mAh li-ion battery of N86 supports 600+ receipt printings, standby time is up to 240 hours.

240+ Hours standby

600+ Receipts



Key Features

Operating System

Powered by Android 9.0

Processing

Quad-Core 1.4GHz Processor Security Chip

Memory

1GB RAM + 8GB Flash 2GB RAM + 16GB Flash(Optional) (Micro SD Card Supported, up to 128GB)

Display

5.0" HD (1280 × 720) Color Screen Capacitive Touchscreen, Multi-Touch

Size

194mm Lx80mm Wx68.8mm H 420g(Battery Included)

Connectivity

4G/3G/2G Wi-Fi, 802.11b/g/n, 2.4GHz BT4.2

Battery

7.4V/2600mAh Equals to 3.7V 5200mAh battery Rechargeable Li-ion Battery

Card Readers

Magstripe Cards: Track 1/2/3, Bi- Directional, ISO7811 Smart Cards : EMV, PBOC Approved
Contactless Cards: 13.56MHz, ISO14443, Type A/B, QPBOC Approved

Professional Scanner

The professional scanning engine of PayDroid supports high-speed recognition of 1D and 2D barcodes even if the barcode is damaged or dirtied.

Symbologies: Codabar, Codablock, Code 11, Code 39/Code 93/UPC/EAN, DataMatrix, MaxiCode, MicroPDF 417, MSI Code, PDF417, QR code, etc.



Rock Solid

PayDroid has industrial-grade design and can withstand a drop of up to 1.5 meters on the marble floor.

Get more

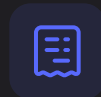
PayDroid can be safely and reliably used in hazardous workplaces, such as gas stations, chemical industry and petrochemical industry.

It is proved not to be a source of ignition or explosion under potentially explosive atmospheres, and it can withstand a certain extent of blast and heat without causing a secondary explosion or fire.



Rugged

IP54 Dustproof & Waterproof,
Shockproof



ATEX Certified

ATEX International Certification

