



DES PLC · ADDIS ABABA, ETHIOPIA

POS HARDWARE & SOFTWARE CATALOGUE

*Payment acceptance for Ethiopian banks, microfinance institutions
and payment operators*

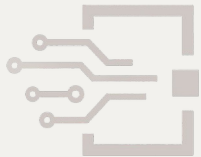
EDITION 2026 · ETHIOPIA

Hardware and platforms manufactured by NEW POS Technology Ltd · Supplied, deployed and supported in Ethiopia by DES PLC, in partnership with Infinite Icon Technology



Contents

Hardware ranges first, then the management and acceptance platforms that run on them, then how we deploy and support the estate.



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Eight Android terminals, 4" to 6.7"

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04

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Audio confirmation devices and cash registers

05

Software & Platforms

TMS, RKI, NewStore, SoftPOS, acquiring

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Deployment & Support

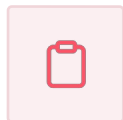
Rollout, key injection, service and training

HOW TO READ THIS CATALOGUE

The terminals are the easy part.



Everything here is manufactured by NEW POS Technology and reaches Ethiopia through our partnership with Infinite Icon Technology. What DES adds is everything between the factory and a working estate — delivered and supported from Addis Ababa.



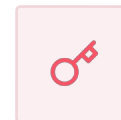
Specification & selection

Matching terminal class, certification level and connectivity to your acceptance profile and merchant segments.



Procurement & logistics

Sourcing, import, customs clearance and staging in Ethiopia, with fleet-level configuration before dispatch to site.



Key injection & rollout

RKI setup, terminal parameter loading, site installation and merchant handover at scale.



Estate management

TMS and NewStore configured to your operating model, with monitoring, updates and support from engineers in Ethiopia.



Regulatory support

Assembling scheme and NBE evidence, and coordinating manufacturer certification records for local approval.



Training & sustainment

Operations, support-desk and agent-facing training in Amharic and English, so your team runs the estate without us.

COMPLIANCE

Certified to the standards your regulator and schemes expect.

Every payment-accepting device in this catalogue carries PCI PTS security approval and EMV Level 1 and Level 2 contact and contactless certification, plus the international scheme kernels required for cross-border acceptance alongside domestic schemes.

Certifications are as published by the manufacturer. Current certificate numbers and expiry dates are confirmed in writing at the point of order, together with the evidence pack required for NBE submission.



Security approval

PCI PTS 6.x across the range · PCI PTS 7.x on NEW9228 · PCI Non-PED 6.x on contactless-only speakers



EMV

EMV Level 1 · EMV Level 2 · EMV Contactless Level 1



Scheme kernels

Visa payWave · Mastercard PayPass and TQM · UnionPay QuickPass · American Express · Discover D-PAS · JCB J/Speedy



Regional schemes

RuPay · MIR · ABECS · CPACE · Felica · Google Smart Tap

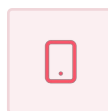
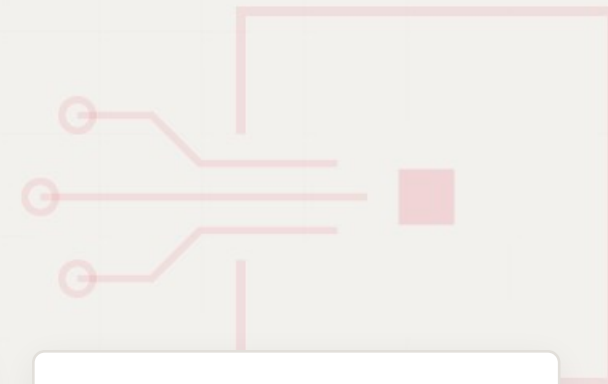


Market & safety

CE · RoHS · FCC · Anatel · ATEX · WPC · BIS · TELEC · JATE · VCCI

THE RANGE

Twenty-two devices and seven platforms.



Smart POS

Android

NEW9830 NEW9810
NEW9310Pro NEW9228
NEW9310 NEW9010
NEW9220 NEW9800



Classic & Mobile

Linux / RTOS

NEW7220
NEW6260
N98



Unattended

Embedded modules

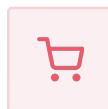
NEW5320
NEW5010



Sound Box

Audio confirmation

MDP910
MDP820
MDP810
MDP726



Smart ECR

Cash registers

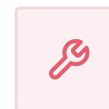
NEW2010
NEW2020D



LAN & PINPAD

Wired variants

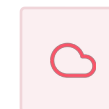
NEW7220 LAN
NEW9220 LAN
NEW9310 LAN
NEW6260-PINPAD



Accessories

Bases & peripherals

Charging bases
Scanning bases
NEW9310Pro base station
NOP-608T



Software

Platforms

NewStore SoftPOS
TMS Cloud MIS
RKI Acquiring
NewViewer

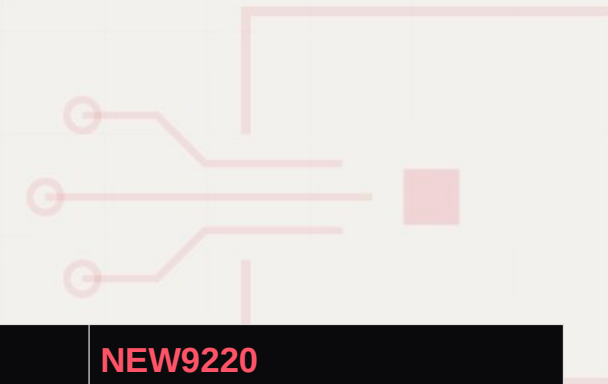
01

Smart POS Terminals

Eight Android terminals from a 165g pocket device to a 6.7-inch flagship, all PCI PTS approved.



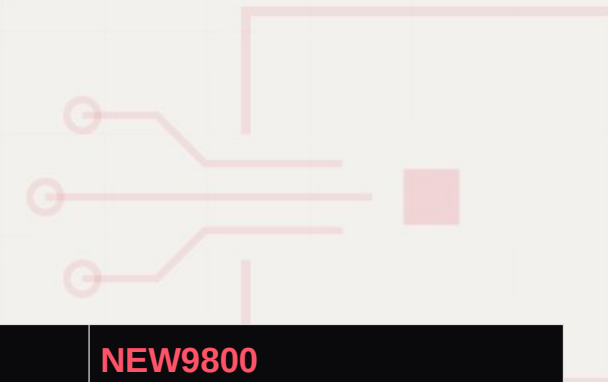
Flagship and large-screen terminals.



	NEW9830	NEW9310Pro	NEW9310	NEW9220
Operating system	Android 13 (Asmart)	Android 13 (Asmart)	Android 10 (Asmart)	Android 12 (Asmart)
Processor	Cortex A53 quad-core 2.0GHz + secure processor	Cortex A53 quad-core 2.0GHz + secure processor	Cortex A53 quad-core 1.4GHz + secure processor	Octa-core 2x A75 1.6GHz + 6x A55 1.6GHz + secure processor
Memory	2GB RAM + 8GB Flash	2GB RAM + 8GB Flash	1GB RAM + 8GB Flash	2GB RAM + 8GB Flash
Display	6.745" IPS HD+, 720 x 1600	6.5" IPS HD+, 720 x 1600	6.5" IPS HD+, 1600 x 720	5.5" IPS HD, 720 x 1280
Card readers	Magnetic stripe · Chip & PIN · Contactless	Magnetic stripe · Chip & PIN · Contactless	Magnetic stripe · Chip & PIN · Contactless	Magnetic stripe · Chip & PIN · Contactless
Printer	80mm/sec, 58mm paper	Via base station (auto-cutter, 58mm)	Via optional charging base	High-speed, 58mm paper
Connectivity	4G/3G/2G · Wi-Fi a/b/g/n/ac dual-band · BT 5.0	4G/3G/2G · Wi-Fi dual-band · BT 5.0	4G/3G/2G · Wi-Fi dual-band · BT 4.2	4G/3G/2G · Wi-Fi dual-band · BT 5.0
Battery	2500mAh (3420mAh optional)	4000mAh	3000mAh	2600mAh (3350mAh optional)
Dimensions	192.5 x 81 x 57mm · 430g	173.4 x 77.5 x 16.3mm · 280g	167.5 x 76.5 x 16.8mm · 255g	192 x 84 x 63.5mm · 486g
Security approval	PCI PTS 6.x	PCI PTS 6.x · Felica · IP3X	PCI PTS 6.x · CPACE · RuPay · MIR	PCI PTS 6.x

Optional configurations are listed on each product page. Specifications as published by the manufacturer.

Keypad, compact and pocket terminals.



	NEW9810	NEW9228	NEW9010	NEW9800
Operating system	Android 13 (Asmart)	Android 13 (Asmart)	Android 12 (Asmart)	Asmart (Android)
Processor	Cortex A53 quad-core 2.0GHz + secure processor	Cortex A55 quad-core 1.5GHz + secure processor	Cortex A53 quad-core 2.0GHz + secure processor	Cortex A53 quad-core 2.0GHz + secure processor
Memory	1GB RAM + 8GB Flash	1GB RAM + 8GB Flash	2GB RAM + 8GB Flash	1GB RAM + 8GB Flash
Display	Keypad 4" 480x800 · Full screen 5" 480x854	2.8" 320x240 (+ optional 2.4" customer display)	5" IPS HD, 720 x 1280	4" IPS, 480 x 480 touch
Card readers	Magnetic stripe · Chip & PIN · Contactless	Magnetic stripe · Chip & PIN · Contactless	Magnetic stripe · Chip & PIN · Contactless	Chip & PIN · Contactless
Printer	80mm/sec, 58mm paper	80mm/sec, 58mm paper	90mm/sec, 58mm paper	Not fitted
Connectivity	4G/3G/2G · Wi-Fi dual-band · BT 5.0	4G/3G/2G · Wi-Fi 2.4GHz · BT 4.2	4G/3G/2G · Wi-Fi dual-band · BT 5.0	4G/3G/2G · Wi-Fi dual-band · BT 5.0
Battery	2600mAh (3350mAh optional)	2600mAh	2600mAh (3200mAh optional)	1700mAh
Dimensions	178 x 76.8 x 66.1mm · 380g	15-key numeric + function keypad	190 x 80 x 57.4mm · 450g	93.3 x 83.9 x 16.7mm · 165g · 1.2m drop rated
Security approval	PCI PTS 6.x	PCI PTS 7.x	PCI PTS 6.x · ATEX · MIR	PCI PTS 6.x

Optional configurations are listed on each product page. Specifications as published by the manufacturer.

NEW9830

Flagship Android smart terminal

One device for the full payment stack — card, contactless, QR and receipt.



OPERATING SYSTEM	Android 13 (Asmart)
PROCESSOR	Cortex A53 quad-core 2.0GHz + secure processor
MEMORY	2GB RAM + 8GB Flash
DISPLAY	6.745" IPS HD+, 720 x 1600
CARD READERS	Magnetic stripe · Chip & PIN · Contactless
PRINTER	80mm/sec, 58mm paper
CONNECTIVITY	4G/3G/2G · Wi-Fi a/b/g/n/ac dual-band · BT 5.0
BATTERY	2500mAh (3420mAh optional)
PHYSICAL	192.5 x 81 x 57mm · 430g
SECURITY APPROVAL	PCI PTS 6.x

OPTIONS

32GB Flash / octa-core processor · 1D/2D scanner, 13MP camera · Fiscal module, customer display · Charging, scanning & multifunction bases

NEW9310Pro

Large-screen slim terminal

Tablet-format terminal with an optional rotating base station for counter use.



OPERATING SYSTEM	Android 13 (Asmart)
PROCESSOR	Cortex A53 quad-core 2.0GHz + secure processor
MEMORY	2GB RAM + 8GB Flash
DISPLAY	6.5" IPS HD+, 720 x 1600
CARD READERS	Magnetic stripe · Chip & PIN · Contactless
PRINTER	Via base station (auto-cutter, 58mm)
CONNECTIVITY	4G/3G/2G · Wi-Fi dual-band · BT 5.0
BATTERY	4000mAh
PHYSICAL	173.4 x 77.5 x 16.3mm · 280g
SECURITY APPROVAL	PCI PTS 6.x · Felica · IP3X

OPTIONS

512GB microSD expansion · 13MP rear camera · Base station: Ethernet, USB-A, RS232 · Secure virtual PIN keypad

NEW9220

Workhorse Android terminal

High-throughput countertop and mobile terminal with optional fingerprint reader.

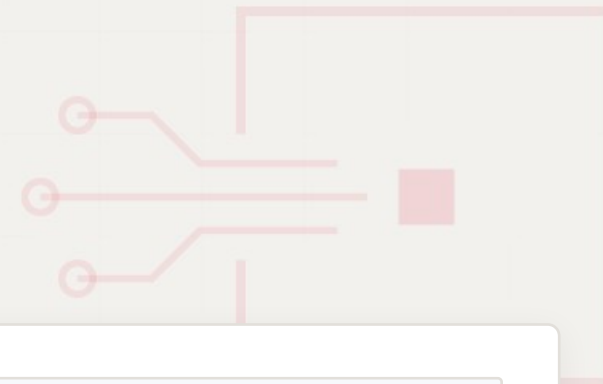


OPERATING SYSTEM	Android 12 (Asmart)
PROCESSOR	Octa-core 2x A75 1.6GHz + 6x A55 1.6GHz + secure processor
MEMORY	2GB RAM + 8GB Flash
DISPLAY	5.5" IPS HD, 720 x 1280
CARD READERS	Magnetic stripe · Chip & PIN · Contactless
PRINTER	High-speed, 58mm paper
CONNECTIVITY	4G/3G/2G · Wi-Fi dual-band · BT 5.0
BATTERY	2600mAh (3350mAh optional)
PHYSICAL	192 x 84 x 63.5mm · 486g
SECURITY APPROVAL	PCI PTS 6.x

OPTIONS

Fingerprint reader · eSIM configuration · LAN variant available · Charging & scanning bases

Physical keypad terminals.



NEW9810

Keypad or full-screen

Available as a physical-keypad or full-touch device from one platform.

OS	Android 13 (Asmart)
DISPLAY	Keypad 4" 480x800 · Full screen 5" 480x854
MEMORY	1GB RAM + 8GB Flash
APPROVAL	PCI PTS 6.x



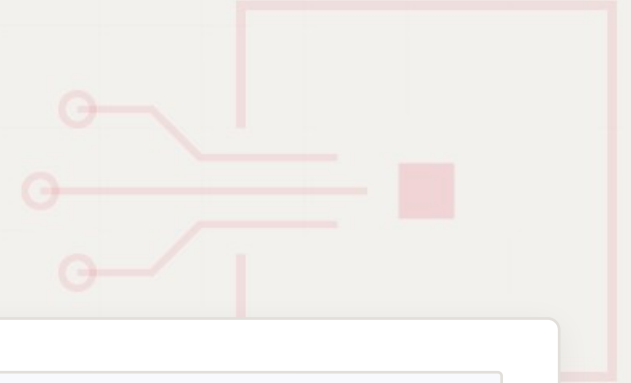
NEW9228

Compact keypad terminal

Physical-keypad Android device certified to the newer PCI PTS 7.x standard.

OS	Android 13 (Asmart)
DISPLAY	2.8" 320x240 (+ optional 2.4" customer display)
MEMORY	1GB RAM + 8GB Flash
APPROVAL	PCI PTS 7.x

Hybrid keypad and pocket terminals.

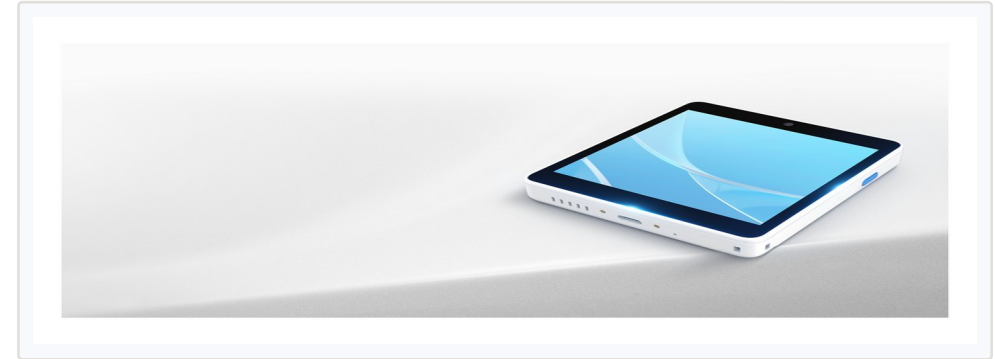


NEW9010

Touch plus physical keypad

Combines a 5-inch touchscreen with a full physical keypad; ATEX certified.

OS	Android 12 (Asmart)
DISPLAY	5" IPS HD, 720 x 1280
MEMORY	2GB RAM + 8GB Flash
APPROVAL	PCI PTS 6.x · ATEX · MIR



NEW9800

Pocket smart terminal

Slim 165g contactless-first device for mobile agents and field collection.

OS	Asmart (Android)
DISPLAY	4" IPS, 480 x 480 touch
MEMORY	1GB RAM + 8GB Flash
APPROVAL	PCI PTS 6.x

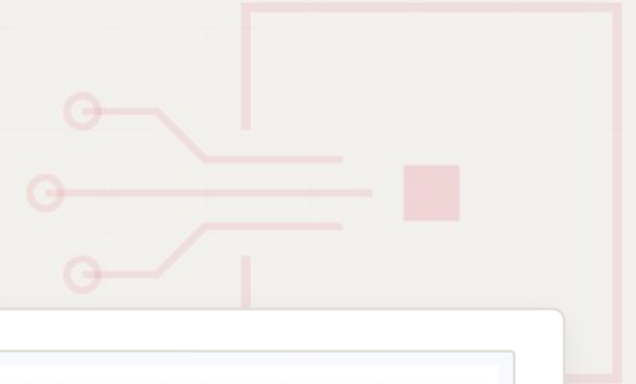
02

Classic, Mobile & PINPAD

Linux and RTOS keypad devices for high-volume, low-complexity acceptance — plus wired LAN and PINPAD variants.



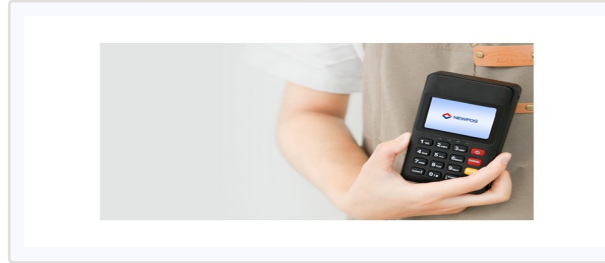
Three keypad devices, three form factors.



NEW7220

Linux classic terminal

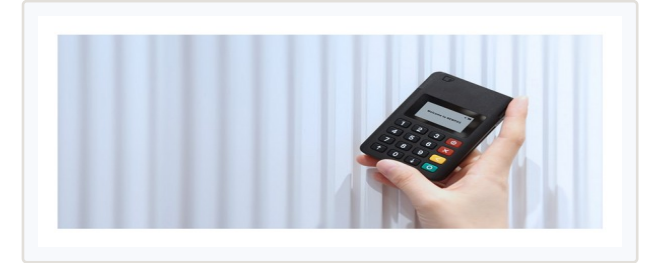
OS	Usmart / Linux
CPU	Cortex A7 1.2GHz
MEMORY	256MB + 256MB
DISPLAY	2.4" LCD 320x240
READERS	MSR · Chip & PIN · CL
PRINTER	Thermal, 58mm
COMMS	4G · Wi-Fi · BT5.0
BATTERY	2600 / 3200mAh
SIZE	163x79x58mm · 320g
APPROVAL	PCI PTS 6.x



NEW6260

Slim RTOS terminal

OS	Rsmart / RTOS
CPU	Cortex A5 500MHz
MEMORY	16MB + 16MB
DISPLAY	2.4" LCD 320x240
READERS	MSR · Chip & PIN · CL
PRINTER	Not fitted
COMMS	4G Cat.1 · Wi-Fi opt.
BATTERY	800mAh
SIZE	136x69x17.5mm · 145g
APPROVAL	PCI PTS 6.x



N98

Bluetooth mPOS reader

OS	RTOS
CPU	32-bit secure MCU
MEMORY	512KB + 8MB
DISPLAY	1.4" 128 x 64
READERS	MSR · Chip & PIN · CL
PRINTER	Not fitted
COMMS	Bluetooth 4.2
BATTERY	300mAh
SIZE	90x59x16mm · 70g
APPROVAL	PCI PTS 6.x

Wired variants and accessories.

Where a fixed counter position or an integrated ECR is required, the same platforms are available in LAN and PINPAD form, supported by a full base and peripheral range.

LAN & PINPAD VARIANTS

NEW7220 LAN

The NEW7220 with an added power connector, Ethernet connector and USB port.

NEW9220 LAN

The NEW9220 with an added power connector, Ethernet connector and USB port.

NEW9310 LAN

The NEW9310 with an added power connector, Ethernet connector and USB port.

NEW6260-PINPAD

The NEW6260 with an added USB port, deployable as a dedicated PIN pad.

ACCESSORIES

NEW9830 charging base

2-pin connector, Type-C power interface.

NEW9830 scanning base

Ethernet (RJ45), Type-C power, USB Type-A host, RS232 (RJ12). Connects to ECR, PIN pad and scanners.

NEW9220 charging & scanning base

Micro USB power, 3-pin charging; scanning base accepts QR payment.

NEW9310Pro base station

180° rotation, adjustable angle, auto-cutter thermal printer, Ethernet, USB-A, RS232, 5x POGO.

NEW9310 charging base

2-pin connector for charging.

NOP-608T

Peripheral option available on request.

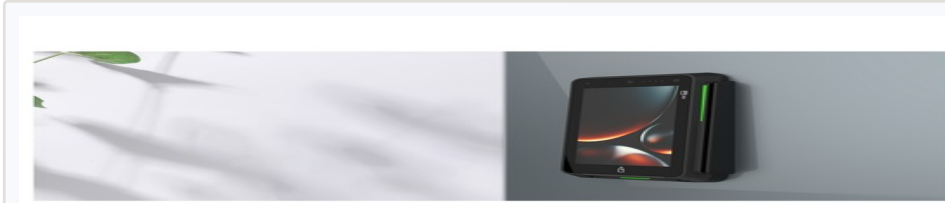
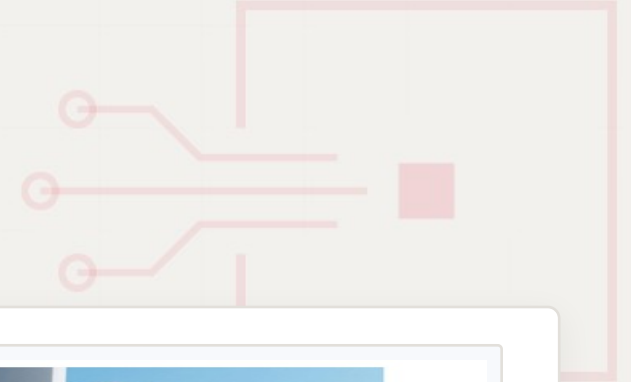
03

Unattended & Self-Service

Embedded payment modules for kiosks, vending, parking, transit, fuel and EV charging.



Two cutout sizes, one Android platform.



NEW5320

Smart unattended terminal

Android self-service payment module for kiosks, vending, fuel and transit.

OS	Android 13 (Asmart)
CPU	Cortex A53 quad 2.0GHz
MEMORY	2GB RAM + 8GB Flash
DISPLAY	5" IPS HD, 720 x 1280
READERS	MSR · Chip & PIN · Contactless
COMMS	4G · Wi-Fi · Ethernet
CUTOUT	87 x 81mm · unit 520g
APPROVAL	PCI PTS 6.x · ATEX · Felica



NEW5010

Compact unattended terminal

Smaller-cutout module suited to EV charging, lockers and parking.

OS	Android 13 (Asmart)
CPU	Cortex A53 quad 2.0GHz
MEMORY	2GB RAM + 8GB Flash
DISPLAY	4" TFT IPS, 480 x 480
READERS	Chip & PIN · CL (MSR opt.)
COMMS	4G · Wi-Fi · Ethernet
CUTOUT	78.5 x 67.5mm · unit 330g
APPROVAL	PCI PTS 6.x · Felica · FCC

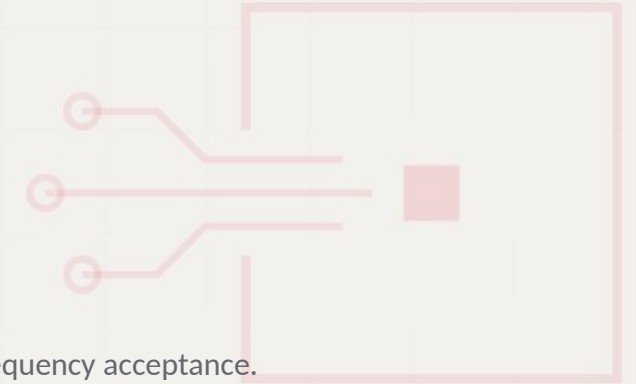
04

Sound Box & Smart ECR

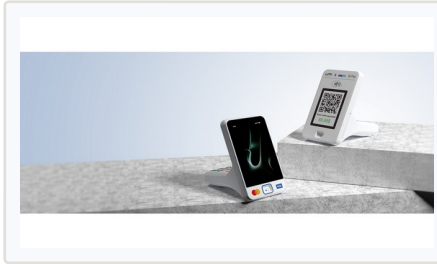
Audio payment confirmation devices for merchants, and Android cash registers for retail counters.



Audio confirmation across four price points.



Sound boxes announce successful payment aloud, which removes disputes at busy merchant counters and suits low-value, high-frequency acceptance.



MDP910

Card payment speaker

- RTOS · Cortex A5 500MHz + SE
- 5" customer + 2.3" main display
- Chip & PIN · Contactless
- 4G/2G · 4000mAh
- PCI PTS 6.x · Smart Tap · RuPay



MDP820

NFC cloud speaker

- RTOS · Cortex A5 500MHz + SE
- 3.5" customer display 320x480
- Contactless only
- 4G/2G · 2000mAh
- PCI Non-PED 6.x · EMV CL1 · RuPay



MDP810

Cloud speaker

- RTOS · Cortex A5 500MHz
- 6-digit segment display (optional)
- Audio confirmation device
- 4G/2G · 2000mAh
- WPC · CE

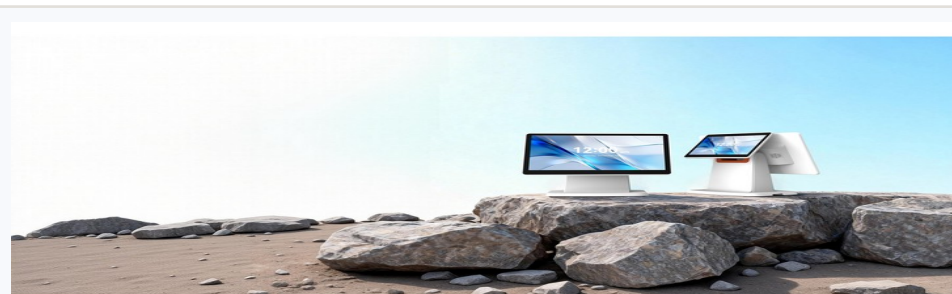
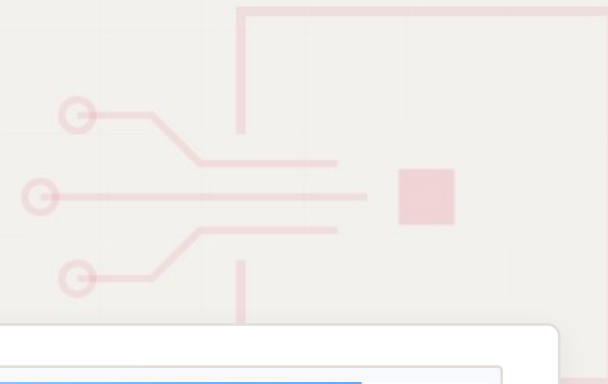


MDP726

Mini cloud speaker

- RTOS · Cortex R5 614MHz
- 7-digit segment display (optional)
- Smallest form factor, 3W speaker
- 4G · 1200mAh
- WPC · BIS

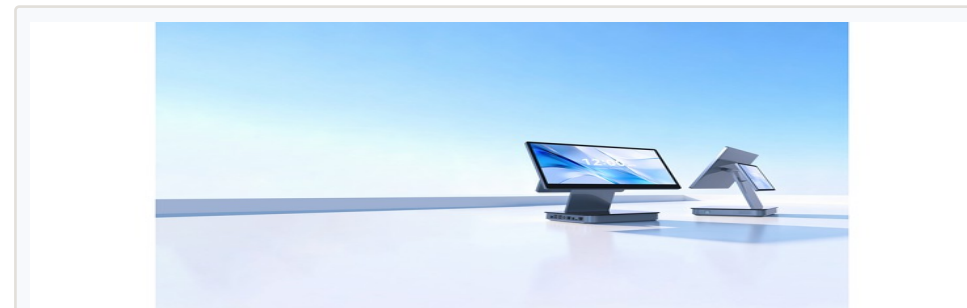
Android cash registers for the counter.



NEW2010

Smart cash register

OS	Android 11
CPU	RK3568 quad-core Cortex-A55
MEMORY	2GB RAM + 16GB Flash
AUDIO	Stereo speaker, 2W
APPROVAL	CCC · CE



NEW2020D

Dual-screen cash register

OS	Android 14
CPU	RK3576 octa-core · Mali-G52
MEMORY	4GB RAM + 64GB Flash
AUDIO	Stereo speaker, 3W
SIZE	363 x 202 x 344mm · 4.1kg
APPROVAL	CCC · CE

05

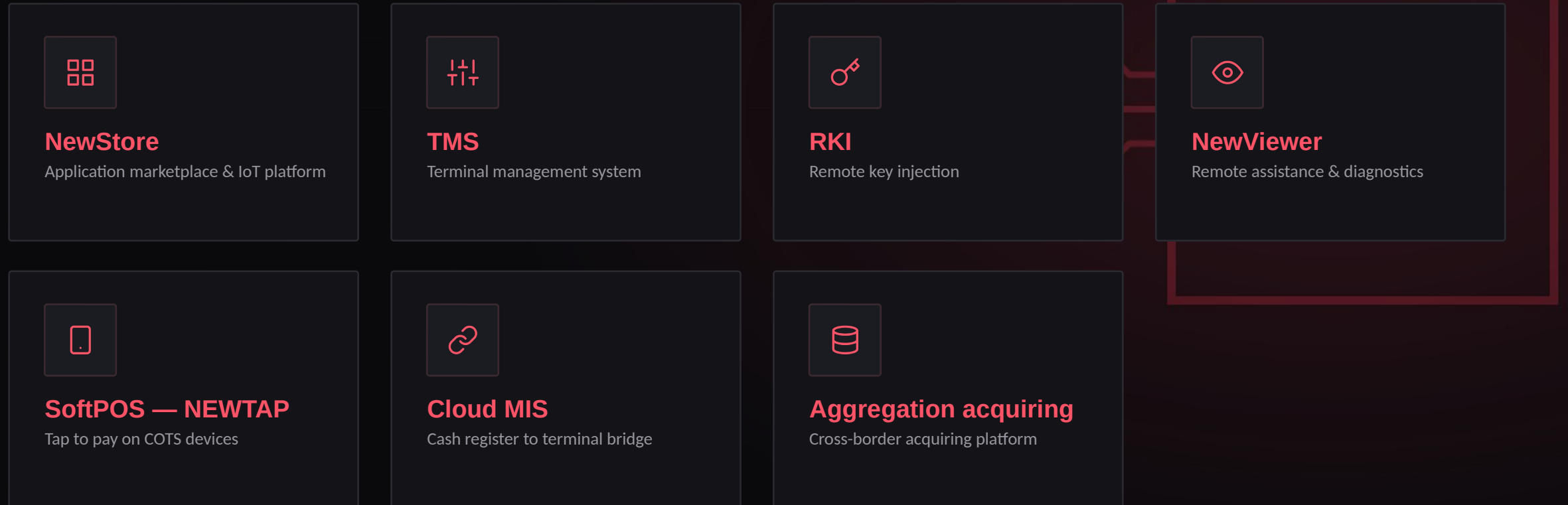
Software & Platforms

The management, security and acceptance platforms that turn a box of terminals into a governed estate.



Seven platforms, one estate.

NewStore is the platform; TMS, RKI and NewViewer are the modules that run on it. SoftPOS, Cloud MIS and the acquiring system extend acceptance beyond the terminal itself.



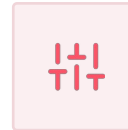
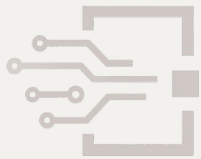
TMS

Terminal management system

Remote management, deployment, monitoring and support across every terminal in the estate — including terminals from other manufacturers.

WHY IT MATTERS TO AN ETHIOPIAN INSTITUTION

Fleet visibility and control is what turns a terminal population into an auditable estate. Batch deployment, remote configuration and permissioned access reduce field visits and give you an evidence trail for the regulator.



CAPABILITIES

- ✓ Single-device and batch deployment workflows
- ✓ Application upload, publish, query and update lifecycle
- ✓ Real-time status monitoring with remote configuration and maintenance
- ✓ Role-based user permissions for data security and compliance
- ✓ Public cloud or private on-premise deployment
- ✓ Accepts terminals from any manufacturer on the market

RKI

Remote key injection

Batch, remote download of terminal application keys over a PCI-certified encrypted channel, removing the need for physical key ceremonies.

WHY IT MATTERS TO AN ETHIOPIAN INSTITUTION

Remote key injection removes the single most expensive and highest-risk step in a rollout. Keys are loaded in batch over a PCI-certified channel, with no engineer touching the device and no key ceremony per terminal.



CAPABILITIES

- ✓ Remote batch key injection with no engineer on site
- ✓ CA/RA certificate hierarchy, deployable per region
- ✓ KDH subsystem: public, overseas or offshore private deployment
- ✓ Real-time key update and rotation as security requirements change
- ✓ Encryption and transport controls protecting key confidentiality and integrity
- ✓ New security rooms re-certified and PCI-assessed before going live

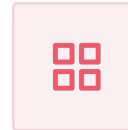
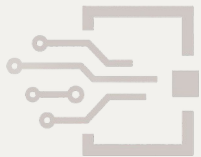
NewStore

Application marketplace & IoT platform

An open marketplace connecting acquirers and operators, ISVs and application developers, asset managers and merchants on one platform.

WHY IT MATTERS TO AN ETHIOPIAN INSTITUTION

A controlled application marketplace lets you decide what runs on your estate. Merchants get value-added services; you keep publication rights and a single point of governance over what is installed.



CAPABILITIES

- ✓ Terminal management, application management and value-added services in one place
- ✓ Curated application catalogue published to your estate
- ✓ Ecosystem model — acquirers, ISVs, asset managers and merchants
- ✓ Hosts the TMS, RKI and NewViewer modules

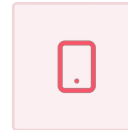
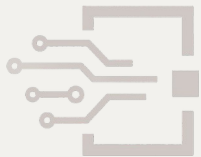
SoftPOS — NEWTAP

Tap to pay on COTS devices

MPoC-based contactless acceptance on standard Android smartphones, paired with the A&M service for runtime security monitoring.

WHY IT MATTERS TO AN ETHIOPIAN INSTITUTION

Tap to pay on standard Android phones lets you extend acceptance to small merchants and field agents without a hardware bill, while the A&M service keeps runtime security monitored.



CAPABILITIES

- ✓ Built to the MPoC standard for COTS acceptance
- ✓ Requires Android 10+ with a native NFC reader
- ✓ Cash, card, QR, e-wallet, Apple Pay and Samsung Pay
- ✓ A&M service monitors the payment environment in real time
- ✓ Email and SMS receipt notification
- ✓ Printer interface integration and value-added services

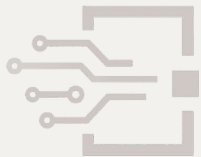
NewViewer

Remote assistance & diagnostics

Remote desktop control of live terminals through the NewStore cloud platform, so support resolves faults without a site visit.

WHY IT MATTERS TO AN ETHIOPIAN INSTITUTION

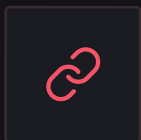
Most terminal faults are configuration, not hardware. Remote desktop control and log extraction let your support desk resolve them on the call, cutting truck rolls and merchant downtime.



CAPABILITIES

- ✓ Remote device diagnostics and problem location
- ✓ Full remote desktop control of the terminal
- ✓ Real-time and historical log extraction
- ✓ Self-developed tunnel encryption
- ✓ Runs in Chrome, Firefox, Edge, Opera and Safari
- ✓ Module of the NewStore platform — public or private deployment

Integration and acquiring platforms.

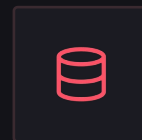


Cloud MIS

Cash register to terminal bridge

Transaction orders raised on the cash register are pushed over the network to any connected POS terminal, removing cable integration.

- Wireless — no cabling and no driver installation
- Connects to any brand of terminal (4G recommended)
- Cloud statistics and transaction query
- Stable third-party push infrastructure
- Flexible package plans with accumulating validity



Aggregation acquiring

Cross-border acquiring platform

UnionPay-standard card issuing and acquiring services for overseas markets, spanning core, basic and public service layers.

- Core: accounts, transactions, routing, clearing, risk control, access
- Basic: user, merchant, terminal and card management
- Public: scheduling, reporting, logging, rights, analytics, monitoring
- Built for cross-border and multilateral acquiring programmes

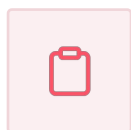
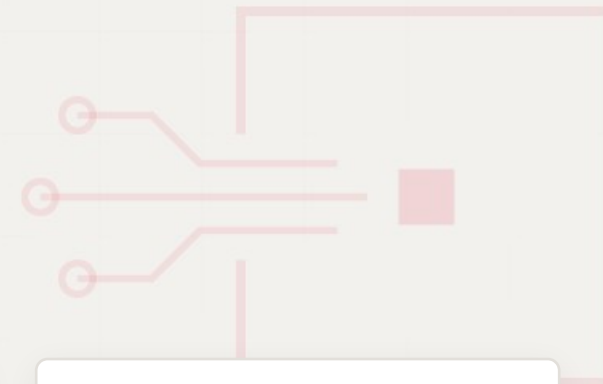
06

Deployment & Support

How DES takes the catalogue from a purchase order to a governed, locally supported estate.



From purchase order to live estate.



STAGE 1

Specify

Acceptance profile, terminal mix, certification requirements and connectivity per merchant segment.



STAGE 2

Stage

Procurement, import, firmware and parameter loading, RKI key injection, asset tagging before dispatch.



STAGE 3

Deploy

Site installation, merchant onboarding, acceptance testing and handover, run in waves against an agreed plan.



STAGE 4

Sustain

TMS monitoring, remote support via NewViewer, spares pool, firmware cycles and refresher training.

Training included

Support-desk, operations and agent-facing training in Amharic and English, delivered alongside rollout.

Estate governance

Named asset register, firmware baselines and permissioned TMS access from day one.

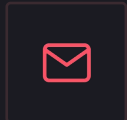
Local support

Engineers based in Ethiopia, onsite, with no offshore ticket queue.



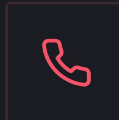
Request a configured quotation.

Tell us your acceptance profile, agent and merchant segments and volumes, and we will return a terminal mix, platform configuration, certification pack and a rollout plan for Ethiopia.



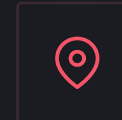
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Hardware and platforms manufactured by NEW POS Technology Ltd · Supplied, deployed and supported in Ethiopia by DES PLC, in partnership with Infinite Icon Technology. Specifications and certifications are as published by the manufacturer and are subject to change; current status is confirmed in writing at the point of order. Product images are supplied by the manufacturer.

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