

# TETRA & ANDROID PRODUCT RANGE

III – 12 JUNE 2020



# TETRA Positioning

# A RANGE DESIGNED TO ADDRESS DIFFERENT CUSTOMER EXPECTATIONS



**Move/2500**



A perfect answer to acquirers looking for a cost-efficient portable payment acceptance solution to cope with unstable (electrical & communication) network conditions

- Accept any payment methods including APM (with camera version)
- Compatible with latest security standards
- Fit in every environment
- Guaranteed terminal availability



**Move/3500**



A perfect answer to acquirers looking for an best-in-class portable acceptance solution, providing to merchants a seamless experience anytime, anywhere

- Accept any payment methods
- Compatible with latest security standards
- Fit in every environment
- Maximized network availability
- Manage POS position

# MOVE/2500

A pocket-sized portable terminal, it complies with future security standards



3 versions to address all use cases



## Accept any payment methods

Support more than 300 methods of payment including APM with the camera version



## Improve transaction flows thanks to an ergonomic NFC design

Queue buster boosting contactless and NFC use thanks to its smartest ergonomy



## Compatible with latest security standards



## Fit in every environment

Designed to answer mobility constraints for merchants



## Optimized TCO

Use a user-friendly Wired Back-up connectivity included directly in the terminal

# MOVE/2500 - ACCEPT ANY PAYMENT METHODS

Whatever the country, we provide the right methods to drive new sales opportunities

## Support any payment methods

Move/2500 can handle more than 300 methods of payment, from traditional credit and debit cards, including EMV standard, contactless or NFC / e-wallets solutions and APM thanks to the camera version.



## Seamless NFC payment option

Move/2500 makes NFC payment simple with an easy-to-identify reader zone. It improves transaction flows and offers customers a seamless experience:



- Display is not masked by the card
- NFC logo is always visible, boosting Contactless use
- Improved antenna for reliable reading of fobs and NFC devices
- Promote payment and loyalty through the smartphones use

# MOVE/2500 - DESIGNED TO ANSWER MOBILITY CONSTRAINTS

3 versions to address all use cases



69mm / 2.7 "

2 connectivity versions:

- 3G/ETH/PSTN
- ETH/PSTN only (*this device version is explain in details in Desk/series package*)

Wireless 57mm / 2,2"



With camera

215x81x69 mm (8.46x3.2x2.7")

2 connectivity versions:

- 3G/ETH/PSTN
- ETH/PSTN only (*this device version is explain in details in Desk/series package*)

# MOVE/3500

Offer a seamless payment experience while on-the-go



**Accept any payment methods**  
*Support more than 300 methods of payment*



**Improve transaction flows thanks to an ergonomic NFC design**  
*Queue buster boosting contactless and NFC use thanks to its smartest ergonomy*



**Compatible with latest security standards**



**Fit in every environment**  
*Designed to answer mobility constraints for merchants*

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## ANDROID POS Positioning

# APOS A8

## Key features

Contactless area

Front camera dedicated for 1D/2D code reading

**PCI-PTS 5.x**

Android 5.1, a reliable OS

Quad-core 1.1GHz,  
**1GB+8GB or 2GB+16GB**

5.5" capacitive color touch screen

Audio Jack

USB- $\mu$ B OTG

Smartcard insertion



Printer  $\varnothing$  40mm

Rear camera, 5M with flash

4G, 3G, GPRS, Bluetooth & WiFi

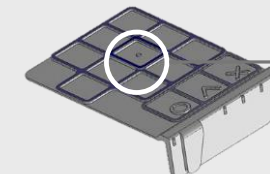
Magnetic swipe

Dual 2600 or **3500 mAh** battery pack

Connection to base

**Accessory** for visually impaired people

**Bases charging** or **functional**



# APOS A8

## Android-based software



### Android Operating System

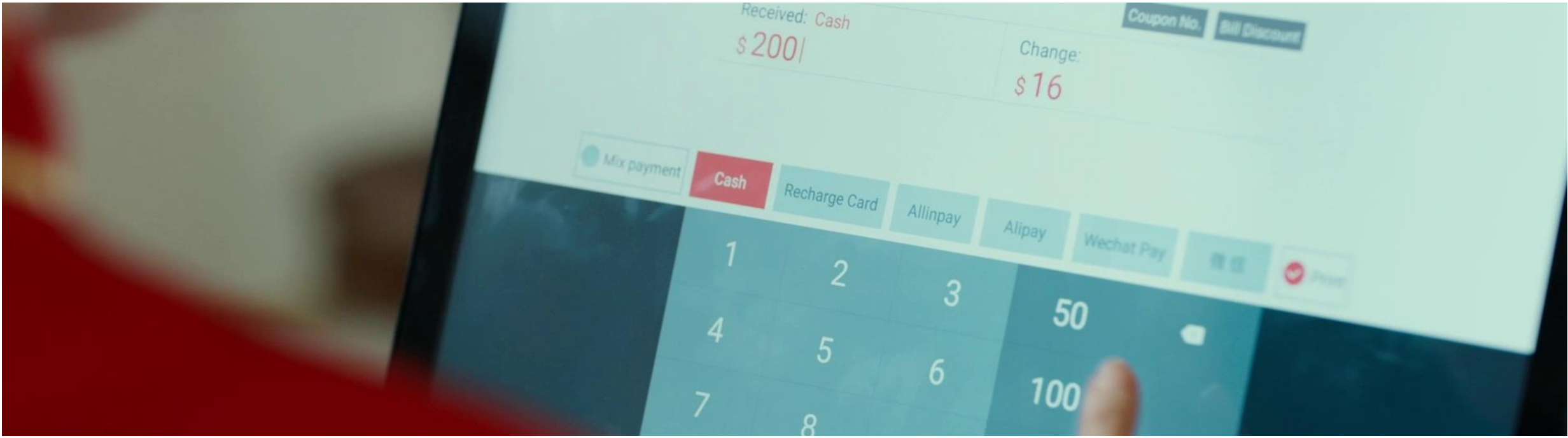
- **Android 5.1 (Lollipop)** is widely adopted in payment.
- Deeply customized and hardened to meet PCI PTS security requirements.
- Lollipop has **all features** that a payment terminal requires.

### Closed Android

- **Android applications must be signed** by Ingenico security tools.
- **Google Play Services are not allowed**, however an alternative Application Store is available.

### Value Added Service APIs

- Open API to create compelling merchant and user experience.
- Integrate easily, securely and efficiently your business applications and back-end system.



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## Integrated Android ECR Solution

# AECR C9 / C5

## Key features

### COMMON FEATURES

- Powerfull Octo-Core Processor 2GHz
- Android 7 / API level 25
- 2G RAM + 16G Flash
- Wifi abgn / 2.4 – 5GHz
- Connectivity (1  $\mu$ USB, 4 USB Host, 1 RS232, 1 RJ11 (for cash drawer), 1 RJ45 (for Ethernet))
- Bluetooth 4.0
- 10W speaker

#### AECR C9 Merchant side

15.6" display,  
10-point touch

Cash drawer key

80mm printer NoJam



#### AECR C9 Customer side

5MP Camera

15.6" display



#### AECR C5

15.6" display  
10-point touch

Cash drawer key



# AECR C9 DUAL-UI INTERACTION OPERATIONS



There are a lot of dual-screen cash registers in the market, but their customer screens are only for video and foods demonstration.

AECR C9 is the first cash register with interactable dual-screen, which can provide you with an efficient cashier.



# KEY CASH DRAWER



A dedicated key below the main screen to pop up cash box, handy and convenient.

# TECHNICAL FEATURES

## AECR C9 & C5

Key features	AECR C9	AECR C5
<b>Platform</b>	Qualcomm Cortex-A53	Qualcomm Cortex-A53
<b>OS</b>	Android 7.x	Android 7.x
<b>Merchant screen</b>	15.6 inch 1920x1080	15.6 inch 1920x1080
<b>Customer screen</b>	15.6 inch 1366x768	N/A
<b>Memory</b>	2G + 16G	2G + 16G
<b>Connectivity</b>	Wi-Fi 2.4GHz + 5GHz, Bluetooth 4.2 (BLE) Ethernet	Wi-Fi 2.4GHz + 5GHz, Bluetooth 4.2 (BLE) Ethernet
<b>Connexion</b>	1 Micro USB, 4 USB Host, 1 RS232, 1 RJ11 (for cash drawer), 1 RJ45 (for Ethernet), 1 Power port	1 Micro USB OTG, 4 USB Host, 2 RS232, 1 RJ11 (for cash drawer), 1 RJ45 (for Ethernet), 1 Power port
<b>Bankcard</b>	N/A	N/A
<b>Capture</b>	On customer side: 5MP auto focus camera, 1D / 2D barcode scanning	N/A
<b>Printer</b>	80mm width printer with auto-cutter Diameter 80mm	N/A
<b>Security</b>	Application signature	Application signature
<b>Dimensions</b>	15.0 x 8.9 x 15.4" (380 x 225 x 390 mm)	14.8 x 13.4 x 6.9" (376.5 x 340 x 177 mm)

AECR C9



AECR C5

