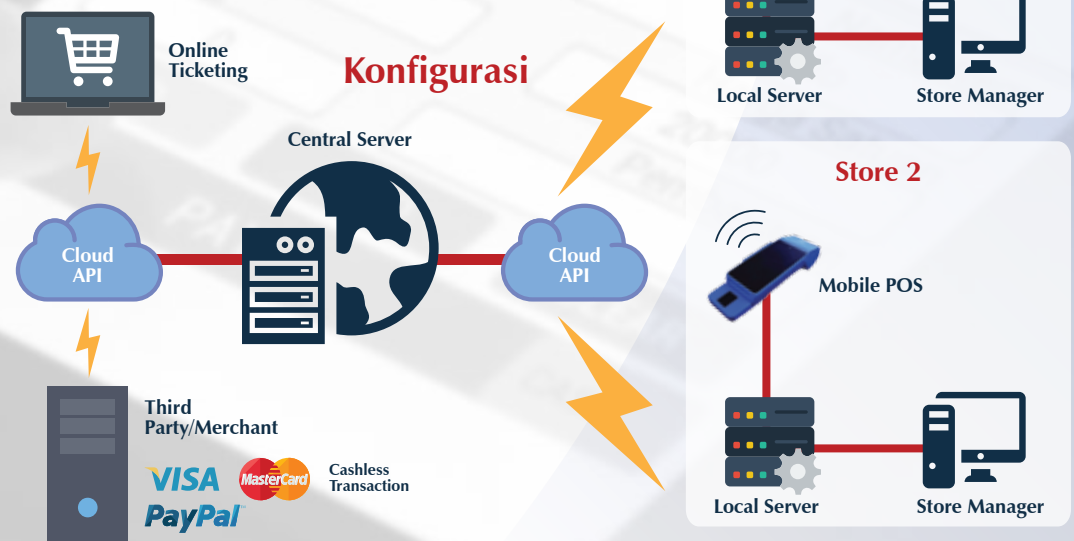




INTI PAY adalah perangkat terpadu pembayaran elektronik terintegrasi dengan aplikasi berbasis android. INTI PAY dapat juga di sinkronkan serta melakukan verifikasi ktp elektronik.



## PT Industri Telekomunikasi Indonesia (Persero)

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Channel :

## Benefits

1. INTIPAY digital payment services, mendukung berbagai macam merchant payment.
2. Mobile portable bisa dibawa tanpa kabel, tidak butuh komputer/PC.
3. Mengisi data pelanggan pada e-Tilang secara otomatis dengan KTP elektronik.
4. Compact, mendukung banyak fungsi dalam satu perangkat (mobile apps, magnetic card, smart card, contactless card, 2D barcode, biometric, print).
5. Cashless, mendukung berbagai jenis pembayaran, Kartu Debit, Kartu Kredit.
6. Aplikasi dapat ditanam langsung di perangkat.
7. Collected Data untuk Big Data analitik.
8. Bukti pembayaran langsung dapat dicetak di perangkat.

## Features

### 1. Payment

Pembayaran Listrik, Gas, Air, Pembayaran TV, Pembayaran Internet, Pembayaran Asuransi, Pembayaran SPBU

### 2. e-Ticketing

Tiket Kereta Api, Tiket Pesawat, Tiket Bioskop, Tiket Lain-lain

### 3. Money Transfer

Deposit, Withdrawal, Remittance

### 4. Loyalty Program

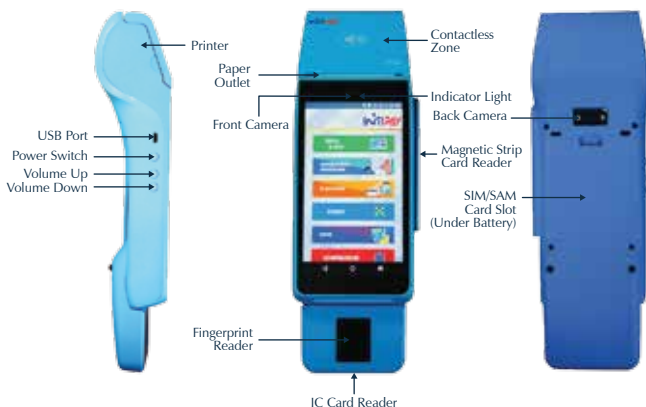
Loyalty Card, Rewards Card, Point Card, Club Card

### 5. Validasi KTP

Security Gate, Parking Gate, ATM Beras

### 6. Prepaid Airtime

Electronic Prepaid Card, Top Up



SPESIFIKASI PERANGKAT SMART MPOS IP001	
<b>Smart Card Reader Contactless</b>	
Type	: Contactless
Standard	: ISO 14443 A and B compliant
Frekuensi	: 13,56 MHz $\pm$ 7 KHz
Kuat Medan Operasi	: 1,5 A/m (rms) to 7,5 A/m (rms)
Jarak Transaksi	: Maksimum 7 cm
Inisialisasi dan Anti Collision	: ISO/IEC 14443-3
Bit Rate	: fc/128 (~ 106 kbit/s) fc/64 (~ 212 kbit/s) fc/32 (~ 424 kbit/s) fc/16 (~ 848 kbit/s)
Protokol Komunikasi	: T = CL
<b>Secure Access Module</b>	
Slot Secure Access Module (SAM)	: 4 SAM slots (SIM Type) (ISO 7816, T=0, T=1)
Support Cardtype	: Supports 1.8v 3.3v 5v Card
<b>Magnetic Card Reader</b>	
Magnetic Card Reader	: 1 x Magnetic Card Reader ,Track 1/2/3, Bi-directional, ISO7810, ISO7811, ISO7813
<b>Smart Card Reader</b>	
Smart Card Reader	: 1 x Smart Card Reader, Supports 1.8V, 3.3V, 5V card, Supports Memory card, CPU Card, EMV L1 & L2, PBOC3.0, ISO7816 Standard.
<b>Fingerprint Scanner</b>	
Type Sensor	: Optical
Luas permukaan sensor	: 15.24 x 20.32 mm
Resolusi Pixel	: 500 dpi
Citra Keluaran	: 24 Bit
Standard Sensor	: FBI PIV-071006 & Mobile ID FAP 20, INCITS 378, BioAPI, ISO/IEC 19794-2, ISO/IEC 19794-4, FCC, CE, RoHS, FIPS 201 (HSPD-12), STQC
Standard Minutiae Sidik Jari	: ISO/IEC 19794-2
<b>Perangkat Komputasi</b>	
Processor	: A7, Quad-Core, 1.1GHz
Memory	: 1GB DDR3 SDRAM, 8GB EMMC
Display/Layar Tampilan	: 5.5" 1280*720 Pixel, LCD, Backlight Control, Signal Strength, Battery Status, Support Multipoint Capacitance Touch, and Touch Operation.
WIFI	: Standard: 802.11 b/g/n
Mobile Communication	: Support GSM, WCDMA,EVDO, TDSCDMA, TDD-LTE, FDD-LTE
Printer	: High-Speed Thermal Printer; Printing Speed: 16 Lines/s, Paper Width: (57.5 $\pm$ 0.5) mm
Camera	: Sensor Resolution: 5 Megapixel; Image Frame Rate: 15fps or Above; Support Auto-Focusing.
Physical Key	: 1 ON/OFF Key, Sound Control Key
LED	: 4 LED
Audio	: Support Built-in Speakers and Audio Play
GPS	: Support Built-in GPS and Beidou, GLONASS, Galileo System, LBS Positioning
Bluetooth	: Support BT4.0 BLE
Resolusi Layar Tampilan	: 720 x 1280 (RGB)
Port	: 1 Micro USB OTG Interface, USB 2.0HS Standard
	: 1 SIM Card Slot
	: 4 PSAM Card Slot
	: 1 Micro SD Card Slot, Supports Up To 32GB
Supported Operating System	: Android 5.1 (Lollipop)
Enviromental	: Working Temperature: -15 $^{\circ}$ C--55 $^{\circ}$ C, Relative humidity: 5%-95% (Non-Condensation), Storage Temperature: -20 $^{\circ}$ C--60 $^{\circ}$ C.
<b>Karakteristik Fisik Perangkat Terintegrasi</b>	
Keamanan Perangkat	: Anti Tampering Feature
<b>Catu Daya</b>	
Baterai	: Long Lasting Lithium Battery, 5000 mAh, 3.7V
Input Power	: 5V 2A DC; Micro-USB Standard Charging Port
AC Adapter	: 100 V to 240 V AC, 50 Hz/60 Hz
<b>Sertifikasi</b>	
	: PCI 4.x
	: EMV L1 & L2 Certification
	: Contactless EMV L1 Certification
	<b>BPPT</b>