



Turn your smartphone or tablet into a secure mobile Point of Sale solution

- Accept all payment methods including EMV Chip & PIN, magstripe and NFC/ Contactless
- Connect iCMP to any iOS or Android-based tablet or smartphone via Bluetooth
- Provide payment acceptance everywhere thanks to a pocket-sized and lightweight payment device
- Open up a wide range of opportunities to expand your mobile business leveraging the ROAM mobile commerce platform

iCMP

With iCMP, the smallest and lightest Chip & PIN mobile payment device on the market, Ingenico enables merchants to accept payment on-the-go.

- **Compatible With Leading Mobile Operating Systems**

iCMP connects via Bluetooth to any iOS or Android-based tablet or smartphone. By offering the most advanced payment capabilities, it turns a tablet or smartphone into a Smart Mobile POS.

- **Universal Payment Platform**

iCMP accepts all payment methods: EMV Chip & PIN, magstripe and contactless. This device is based on Telium2, Ingenico's highly secure payment platform and is compatible with its existing worldwide portfolio of payment applications. iCMP meets all payment and security standards: EMV Level 1, EMV level 2, PCI PTS 3.1, PayPass™ 2.1, payWave 2.1.1. and many more...

- **Bluetooth Connectivity**

Embedded Bluetooth technology enables effortless connectivity to external devices. iCMP uses a Bluetooth class II chip with a 128 bits key Bluetooth Encryption for secure connection to external peripherals including smartphones, tablets and printers. The Bluetooth pairing process is designed specifically to prevent connection of unauthorized devices. iCMP complies with PCI DSS Wireless Guidelines.

- **Designed For Mobility**

As the smallest and most lightweight Chip & PIN mobile payment device on the market, iCMP is built for the most demanding use, wherever you go.



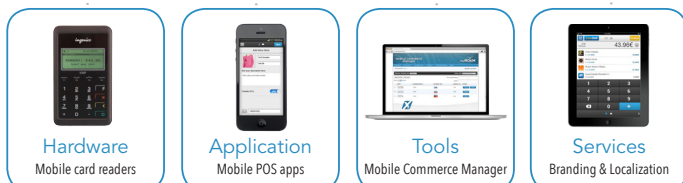
| | |
|------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Main Processor | RISC 32-bits ARM9 processor - 380 MHz - 450 MIPS |
| Crypto Processor | RISC 32-bits ARM7 processor - 57 MHz - 50 MIPS |
| Memory | 16/32 MB + 128MB |
| OS | Telium2 |
| Smart Card Reader | ISO7816, EMV L1 certified |
| Magnetic Card Reader | ISO 7810, 7811 and 7813 Track 1/2/3 |
| Contactless Reader | Factory option ISO 14443 A&B with leds: green or multicolor for Visa Wave support |
| OS Compatibility | iOS : iAP integrated, connection via Bluetooth Android, connection via Bluetooth |
| Display | Monochrome 128x64 / Reflective display |
| Keypad | 16 keys + 4 functions keys - capacitive 1 hard key |
| Buzzer | Yes |
| Terminal Connectivity | Bluetooth class II. PCI DSS Wireless guidelines compliant. |
| USB | Micro-USB |
| Battery | Li-ion - 550mAh min, not accessible to customer 50 transactions over 3 days minimum before recharging |
| Lifetime | 30k minimum on Smart Card Reader & Magnetic Card Reader 3 years / 500 cycles for battery |
| Dimensions / Weight | 116x68x14 mm - 115g |
| Environment | Operating temperature: 0°C to +40°C (charging) -10° / + 45°C (standalone) Storage temperature: -20° to +70°C |
| Certification | EMV L1 Contact, EMV L2, EMV Contactless PCI PTS 3.1, SRED, Interac, APACS CC, CECS, DK, ABI, EP2 CE, FCC, IC, UL, EMV L1, EMV L2 PayPass, payWave, Visa Wave, Expresspay, Discover Zip Apple MFi - Bluetooth SIG |
| Power Supply | via µUSB cable |

End-to-End Mobile Point of Sale Solution

Integrated with the ROAM Mobile Commerce Platform, the iCMP provides the mobile card acceptance piece of an end-to-end mobile point of sale solution that includes a mobile POS application, an integrated suite of mCommerce management tools and payment processing - all of which can be fully branded and localized to meet the needs of any merchant worldwide.



mCommerce Platform



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