

# Move/5000

# **Boost sales on-the-go with** a world of business apps

- Create new consumer experiences by combining payment and rich HTML5 business apps
- Accept the broadest range of payment methods on-the-go
- Meet the most demanding use cases with a range of connectivity options















display















The Move/5000 is PCI-PTS 5.x certified and satisfies the latest hardware and software security requirements. Its Telium TETRA OS uses the latest cryptographic schemes with future-proof key length.

to a new world of business apps.

#### All Payment options

The Move/5000 supports all forms of electronic payments including EMV chip & PIN, chip & sign, magstripe, signature capture, and NFC/contactless.

The Move/5000 is a game changer, opening the portable payment terminal

# User-friendly and intuitive interface

Featuring powerful multimedia capabilities and a large 3.5-inch color touchscreen, the Move/5000 provides a best-in-class user experience thanks to a rich user interface.

#### **Designed for Mobility**

The Move/5000 comes with a wide variety of wireless communication options, including Wi-Fi, Bluetooth, and 4G, guaranteeing payment availability and optimizing communication costs.

#### Built-in data capture capabilities

With its optional camera or barcode scanner and GPS tracking, Move/5000 enables alternative payment schemes and unlimited possibilities for innovative business apps.

## Seamless NFC payment

The Move/5000 seamlessly enables contactless payment acceptance by providing a dedicated customer-facing NFC card reader zone for faster transaction flows.

## Open ecosystem of HTML5 business apps

The Move/5000 combines a proven and secure OS, specifically used for payment, with the openness of HTML5, CSS3 and JavaScript. By securely running HTML5 applications right on the smart terminal, merchants can provide enhanced consumer experiences and create additional value for their business.

# An OS with secure payment and creative freedom

Backed by 30 years of experience, the Telium TETRA Operating System is the perfect combination of Ingenico's legacy in payment expertise and openness to the web. It embeds the best security mechanisms to protect transaction privacy, while enabling the deployment of HTML5 web-based rich media business apps.









NAME			Move/5000
Processor	Application & crypto processor	Cortex A5	•
Memory	Internal External	512 MB Flash, 512 MB RAM MicroSD up to 32GB	•
OS		Telium TETRA OS	•
SIM		1 SIM	•
SAM		3 SAM	•
Card Readers	Magstripe Smart card Contactless	ISO 1/2/3, 500K lifespan EMV Level 1, 500K lifespan EMV Level 1 compliant	•
Display	Color	3.5" backlit, HVGA (320x480 pixels)	•
Touchscreen	Capacitive	Finger & stylus (300K lifespan signature)	•
Keypad		16 keys, raised Marking, backlit	•
Audio	Audio jack Speaker	Stereo Mono	•
Video	Video accelerator	H264 codec	•
Data Capture	Positionning Barcode reader Camera	GPS tracking 1D/2D 5M pixels autofocus	Optional Optional Optional
Thermal Printer	Speed in lines/s Paper roll cage	up to 30 lines/s 2 1/4" (58 mm) width x Ø 40 mm	•
Terminal Connectivity	LAN Multicom	WiFi and Bluetooth 4G + WiFi + Bluetooth	• Optional
Terminal Connections	USB Power supply	Host & Slave Dedicated power Jack	•
Battery	Li-ion	2900mAh	•
Terminal Size		169 x 78 x 57 mm (6.6" x 3.1" x 2.2")	•
Weight	Terminal + battery	320 g (11 oz)	•
Environment	Operating temperature Storage temperature Operating humidity	0°C to +50°C (32°F to 122°F) -20°C to +55°C (-4°F to 131°F) 85% non-condensing at +40°C (104°F)	•
Accessory	Car charger Docking-station	Charger 2 R5232 USB Host USB Slave Modem Ethernet 10/100 Base T Bluetooth	Optional Optional Optional Optional Optional Optional Optional Optional Optional
Security		PCI PTS 5.x	•



