

Move/3500

Accept any payment on-the-go

- Leverage Telium applications on the next-generation payment terminal
- Make NFC payments a seamless consumer experience
- Bring mobile payments to your POS with the most connected terminal



smartcard



magstripe



contactless



connectivity



large display



thermal printer



TELIMUM
TETRA

The Move/3500 offers a seamless payment experience on-the-go. It complies with future security standards while providing a best-in-class portable terminal.

Powerful and future-proof security

The Move/3500 is PCI-PTS 5.x ready. Its Telium TETRA OS uses the latest cryptographic schemes with future-proof key length.

All payment options

The Move/3500 enables NFC couponing and wallet use cases, in addition to EMV Chip & PIN, swipe and contactless.

User-friendly and intuitive interface

Featuring a large 3.2-inch display, the Move/3500 provides a seamless payment experience.

Mobile and business-friendly design

Designed for indoor and outdoor use, the compact-sized Move/3500 also offers extended battery life. It's the perfect business companion for merchants.

Ergonomic interactions

The Move/3500 offers ease of use and simplified interactions with large keypad buttons and on-screen function keys.

Maximized network availability

In a single terminal, Move/3500 provides a full spectrum of wireless connectivity with 4G/LTE, Dual SIM, Bluetooth and Wi-Fi. It offers point of sales flexibility for merchants while minimizing communication costs.

Seamless NFC payments

The Move/3500 boosts NFC payment by offering to customers a seamless experience through a dedicated card-reader zone and faster transaction flows.

Secure payments with from the Telium TETRA OS

Backed by 30 years of experience and featuring a user-friendly interface, the Telium TETRA Operating System embeds the best security mechanisms to protect transaction privacy while leveraging Ingenico's unique portfolio of payment applications.

Eco-designed products

Ingenico Group follows a proactive eco-design policy. From design to production and market launch to recycling, we strive to minimize our environmental footprint throughout the product life cycle.



NAME			Move/3500	
Processor	Application & crypto processor	Cortex A5	●	
Memory	Internal	256 MB Flash, 128 MB RAM	●	
	External	512 MB Flash, 512 MB RAM MicroSD up to 32GB	Optional Optional	
OS		Telium TETRA OS	●	
SIM		2 SIM	Optional	
Card Readers	Magstripe	ISO 1/2/3, 500K lifespan	●	
	Smart card	EMV Level 1, 500K lifespan	●	
	Contactless	EMV Level 1 compliant	●	
Display	Color	3.2" display, backlit, QVGA (320x240 pixels)	●	
Keypad		20 keys, raised Marking, backlit	●	
Audio	Buzzer		●	
Data Capture	GPS	GPS tracking	●	
Thermal Printer	Speed in lines/s	up to 30 lines/s	●	
	Paper roll cage	58 mm width x Ø 40 mm	●	
Terminal Connectivity	WAN	4G/LTE	Optional	
	LAN	WiFi and/or Bluetooth	Optional	
	Multicom	WAN + LAN	Optional	
Terminal Connections	USB	Host & Slave	●	
	Power supply	Dedicated power Jack	●	
Battery	Li-ion	2900mAh	●	
Terminal Size		6.6x3.1x2.2" (169 x 78 x 57 mm)	●	
Weight	Terminal + battery	11 oz (320 g)	●	
Environment	Operating temperature	14°F to 104°F (-10°C to +40°C)	●	
	Storage temperature	-4°F to 131°F (-20°C to +55°C)	●	
	Operating humidity	85% non-condensing at 104°F (+40°C)	●	
Accessory	Privacy shield	Factory Mounted	Optional	
	Car charger	Charger	Optional	
	Docking-station	2 RS232	USB Host	Optional
			USB Slave	Optional
			Modem	Optional
	Ethernet 10/100 Base T	Optional		
	Bluetooth	Optional		
Security		PCI-PTS 5.x	●	



www.ingenico.us



Contact us: 888-287-4186
Learn more: blmtechnology.com

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