

# Link/2500 Series

## Flawless design for a clever payment companion

- Specifically engineered for flexibility, accept all payment methods including NFC/ Contactless, Apple Pay and Samsung Pay
- Shorten time to market by leveraging Telium TETRA applications into a smart companion
- Slim and robust, definitively dedicated to mobility



security



smartcard



magstripe



contactless



color display



connectivity



bluetooth



With the Link/2500, Ingenico brings payment acceptance to any mobile solution.

#### Highest security

The Link/2500 is PCI-PTS 5.x certified. Its Telium TETRA OS uses the latest cryptographic schemes with future-proof key length.

#### All payment options

In addition to EMV Chip & PIN and swipe, Link/2500 supports the broadest range of contactless standards allowing NFC couponing and wallet use cases.

#### Seamless integration

Link/2500 facilitates the in-store integration due to its agnostic nature. Thanks to WiFi and Bluetooth capability, connect any iOS, Android or Windows-based tablet or smartphone. Link/2500 can be directly connected to the back office for transactions routing.

#### Best fit to any use case

Due to its wide options panel and its two form factors, Link/2500 suits to any need, and specifically in terms of compactness, autonomy and physical integration.

#### Designed for mobility

Featuring a pocket-sized, light weight and slim design the Link/2500 is built for the most demanding use, wherever you go.

#### User-friendly and intuitive interface

Featuring an edge design, Link/2500 is user oriented through a bright 2.4" color display, a real mechanical keypad and a USB-C connector which can be plugged upside down. Link/2500i model also provides external electrical connectivity pads and mounting rails for physical integration.

#### End-to-end mobile point of sale solution

Integrated with Ingenico mobile commerce platform, the Link/2500 provides the mobile card acceptance piece of an end-to-end mobile point of sale solution. This 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.

#### Secure in payment Telium TETRA OS

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



NAME			Link/2500i	Link/2500 Standard Version
Processor	Crypto and applications processor	Cortex A5	●	●
Memory	Internal	256MB Flash / 128MB RAM	●	●
OS		Telium TETRA	●	●
SIM / SAM		Up to 2	N/A	●
Card Readers	Smart card	EMV Level 1, 50K lifespan	●	●
	Magstripe	ISO1/2/3, 100K lifespan	●	●
	Contactless	EMV / ISO14443	●	●
Display	Size	2.4" color display, backlit, QVGA (240 x 320 pixels)	●	●
			●	●
Keypad	Mechanical	20 keys, raised marking	●	●
Audio	Buzzer		●	●
	Speaker		N/A	●
Terminal Connectivity	LAN	Bluetooth class II	●	●
		WiFi (dual band)	N/A	●
		USB	●	●
Terminal Connections	USB type C	Power / USB data docking pads	●	N/A
Batteries	Li-ion	1200mAH (removable)	N/A	●
		600mAH	●	N/A
Terminal Size	L x W x H	5.07 x 2.75 x 0.67 in. - Standard	N/A	●
		5.07 x 2.75 x 0.59 in - Integration	●	N/A
Weight	Full-featured		155g	150g
Environment	Charging temperature	32°F to 104°F (0°C to +40°C)	●	●
	Operating temperature	14°F to 122°F (-10 to +50°C)	●	●
	Storage temperature	-4°F to 131°F (-20 to 55°C)	●	●
	Relative humidity, non-condensing	85% non-condensing at 104°F (40°C)	●	●
Power Supply	Terminal	5V 1A	Optional	Optional
Accessories	Cable	USB A to USB C: 1.5m	Optional	●
Security		PCI PTS 5.x Online & Offline certified	●	●

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