



CARD
PAYMENTS
EMV COMPLIANT CARD PAYMENT SOLUTIONS

ingenico
GROUP

Link/2500 Series

Mobile
solutions

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 applications into a smart companion
- Slim and robust, definitively dedicated to mobility



TELIMUM
TETRA

Distributed by:



security



smartcard



magstripe



contactless



color display



connectivity



bluetooth



touchscreen



CARD
PAYMENTS
EMV COMPLIANT CARD PAYMENT SOLUTIONS

UCP Inc.
6655 South Tenaya Way Suite 180
Las Vegas, Nevada 89113

Tel: 702-802-3504
Email: Info@ucp-inc.com
Web: www.ucp-inc.com



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 agnosticity. 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 three form factors, Link/2500 is able to perfectly suit 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 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.

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/2500 Slim Version & 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)	●	●
		Capacitive touch screen	N/A	Optional
Keypad	Mechanical	20 keys, raised marking	●	●
Audio	Buzzer		●	●
	Speaker		N/A	●
Terminal Connectivity	WAN	4G (Fallback 3G); 1 SIM + eUICC	N/A	Optional
	LAN	Bluetooth class II	●	●
		WiFi (dual band)	N/A	●
		USB-Serial	i model only	N/A
Terminal Connections	USB type C	Host & slave	●	●
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 0.51 in. - Slim	N/A	●
		5.07 x 2.75 x 0.59 in. - Integration	●	N/A
Weight	Full-featured	120g - Slim	●	●
		150g - Standard	●	●
		155g - Integration version	●	●
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	●
Accessories	Cable	USB A to USB C: 1.5m	●	●
Security		PCI PTS 5.x Online & Offline certified	●	●

Distributed by:

