## Ingenico Link/2500

Specifically engineered for flexibility, and accepts all payment methods including NFC/Contactless, Apple Pay and Samsung Pay. Slim and robust, it is definitively dedicated to mobility.

### 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, it can connect to any iOS tablet.

### 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.

### 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.

## Specs

### Processor
Crypto and applications processor, Cortex A5

### Memory
Internal 256MB Flash / 128MB RAM

### OS
Telium TETRA

### 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

### Terminal Connectivity
LAN
Bluetooth class II
WiFi (dual band)

### Terminal Connections
USB type C
Power/ USB data docking pads

### Batteries
Li-ion
1200mAH (removable)
600mAH

### Terminal Size (L x W x H)
5.07 x 2.75 x 0.67 in. - Standard

### Weight (Full-featured)
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

### Accessories
Cable USB A to USB C: 1.5m

### Security
PCI PTS 5.x Online & Offline certified