



Ingenico Lane/3000

Designed for all payment types and multiple use cases and environments including quick-service restaurants, table-service restaurants, retail and more; the Lane/3000 is a fast and secure POS solution that optimizes checkout and accepts all card-based payments.

Versatility

The Lane/3000 is a fast and secure POS solution that optimizes checkout and accepts all card-based payments.

Future-Proof Payment Security

PCI PTS 5.x certified, the Lane/3000 is natively designed to meet local regulations and ensure long-term compliance. It uses the latest cryptographic schemes with future-proofed encryption.

Support for All Payment Methods

The Lane/3000 supports EMV chip & PIN, EMV chip and magstripe transactions, as well as the broadest range of contactless NFC, mobile wallet and alternative payment methods.

Easy Integration

Compact and robust by design, the Lane/3000 integrates easily into any environment.

Specs

Processor

Application and crypto processor Cortex A5, 64 bits

OS

Telium TETRA

Card Readers

Magstripe: ISO1/2/3, 500K reads lifespan
Smart card: EMV Level 1, 500K reads lifespan
Contactless: EMV Level 1

Display (Non-Touch)

Color: 2.8" backlight, QVGA (320x240 pixels)

Keypad

15 keys, raised markings, backlit 4 function keys

Terminal Connectivity

Wired Ethernet 10/100 base T

Terminal Size

83 x 180 x 43 mm
(3.26x7.08x1.69")

Weight

254 g (8.89oz)

Environment

Operating temperature
0 to +50°C (32°F to 122°F)

Storage temperature
-20 to +70°C (-4°F to 131°F)

Relative humidity

85% HR at +40°C (104°F)

Security

PCI PTS 5.x certified, rated for attended and semi-attended use cases
Kensington lock receptacles