

# Lane/3000



- Robust design for even the most demanding situations
- High-end keypad for a seamless PIN entry
- Easy to integrate at any lane and any retail kiosk
- Modular version to optimise total cost of ownership



ingenico



Designed to manage thousands of transactions per day, the Lane/3000 is a cutting-edge retail PIN Pad, ideal for busy retailers.



#### Optimized for payment

- All payment methods accepted

#### Highest security:

- PCI PTS v6
- Optional PCI compliant privacy shield
- Detection of abnormal cable removal to alert and inhibit the terminal in the case of threat
- Anti-theft Kensington lock

Easy integration into semi-attended kiosks, with optimized dimension and adaptation plate

#### 1 form factor but 2 versions:

- A modular version with high-end upgradable features, including a camera, WiFi or Bluetooth accessibility
- A non-modular version focuses exclusively on processing EMV payments for multilane checkouts

#### Designed for an intensive use in retail:

- Heavy duty magnetic stripe
- Smartcard readers optimized to boost transaction speeds
- Clear contactless zone

#### Supported by Ingenico's suite of services

- Fleet management & security solutions
- Hardware services
- Professional services



|                |                                   |                                              | MODULAR | NON-MODULAR |
|----------------|-----------------------------------|----------------------------------------------|---------|-------------|
| Processor      | • Applications & Crypto Processor | • Cortex A5                                  | ✓       | ✓           |
| Memory         | • Internal                        | • 256 MB Flash, 128 MB RAM                   | ✓       | ✓           |
|                | • External                        | • Micro SD up to 32 GB                       | Option  | N/A         |
| OS             |                                   | • Telium TETRA HTML5                         | ✓       | ✓           |
| SAM            |                                   | • 1                                          | ✓       | ✓           |
|                |                                   | • Up to 3                                    | Option  | Option      |
| Card Reader(s) | • Magstripe                       | • ISO1/2/3, 500K reads lifespan              | ✓       | ✓           |
|                | • Second Magstripe (Dual Head)    | • ISO1/2, 500K reads lifespan                | Option  | N/A         |
|                | • Smart Card                      | • EMV Level 1, 500K reads lifespan           | ✓       | ✓           |
|                | • Contactless                     | • EMV Level 1 3.0 spec compliant             | ✓       | ✓           |
| Camera         |                                   | • 2M pixels (QR code library embedded)       | Option  | N/A         |
| Display        | • Colour                          | • 2.8" backlight, QVGA (320x240 pixels)      | ✓       | ✓           |
| Touchscreen    | • Capacitive                      | • Finger & stylus (1000K lifespan signature) | Option  | Option      |
| Keypad         |                                   | • 15 keys, raised markings, backlit          | ✓       | ✓           |
|                |                                   | • 4 function keys (non-touch version)        | Option  | Option      |
| Audio          | • Buzzer                          |                                              | ✓       | ✓           |
|                | • Audio Jack                      | • Stereo                                     | Option  | Option      |
|                | • Speaker                         | • Mono                                       | Option  | Option      |

|                       |                                    |                                      | MODULAR | NON-MODULAR |
|-----------------------|------------------------------------|--------------------------------------|---------|-------------|
| Terminal Connectivity | • Wired                            | • Ethernet 10/100 base T             | ✓       | ✓           |
|                       | • Wireless                         | • WiFi and Bluetooth                 | Option  | N/A         |
| Terminal Connections  | • USB                              | • USB Host                           | ✓       | ✓           |
|                       |                                    | • USB Slave                          | ✓       | ✓           |
|                       | • Serial                           | • 1 RS232                            | ✓       | ✓           |
|                       | • Powered USB                      | • 12 V (USB retail)                  | ✓       | ✓           |
|                       | • Powered RS 232                   | • 12 V                               | ✓       | ✓           |
|                       | • Powered Ethernet                 | • PoE 802.3af compliant              | Option  | N/A         |
|                       | • External Power Supply            |                                      | Option  | Option      |
| Stand Mounting        |                                    | • Universal Payment Mount            | ✓       | ✓           |
| 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)            | ✓       | ✓           |
| Accessories           | • Privacy shield (factory mounted) | • PCI compliant                      | ✓       | ✓           |
|                       | • Stylus kit                       |                                      | Option  | Option      |
| Security              | • PCI PTS                          | • PCI PTS 6.x and 5.x certified      | ✓       | ✓           |
|                       | • Anti-removal                     | • Active connector removal           | ✓       | ✓           |
|                       | • Anti-theft                       | • Kensington lock receptacles        | ✓       | ✓           |
|                       |                                    | • Secure mounts available            | Option  | Option      |