# Lane/3600

## Fast, secure and compact PIN Pad solution

- Ensure best-in-class transaction flow with an extensive contactless zone

- Integrate easily with your retail environment thanks to its compact size and wide range of accessories such as standpole and kiosk adaptation plate

- Provide a user-friendly, compact terminal for easy self-checkout

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With its compact design, the Lane/3600 fits perfectly in any retail or hospitality environment.

### Optimized for payment
- All payment methods accepted, one easy-to-identify contactless reader.

### Designed for an intensive use in retail
- Powerful processing to increase transaction speed
- Boosted memory (Up to 512MB RAM 256MB FLASH)
- High speed processor (Cortex A7)

### Robust device for demanding retail environment
- Display with glass lens
- High-performance card & swipe insertion.

### Easy integration into semi-attended kiosks
- With optimized dimension and adaptation plate.

### Rear and fast QR code reader integrated camera
- Full-integrated 0.3MP rear camera

### Highest security
- PCI PTS v6
- Optional PCI compliant privacy shield
- Detection of abnormal cable's removal to alert and up to inhibit the terminal in case of threats
- Anti-theft Kensington lock

### Supported by Ingenico's suite of service
- Fleet management & security solutions
- Hardware services
- Professional services

**TETRA**

| Processor | • Application & Crypto processor | • Cortex A7 | ✓ |
|---|---|---|---|
| Memory | • Internal | • 256 MB Flash, 256 MB RAM | ✓ |
| | | • 256 MB Flash, 512 MB RAM | Option |
| OS | | • Telium TETRA | ✓ |
| SAM | • SAM slots | • 1 | ✓ |
| Card Reader(s) | • Magnetic card reader | • ISO 1/2/3 (500K reads lifespan bi-directional swiping) | ✓ |
| | • Smart Card | • EMV L1 (500K reads lifespan) | ✓ |
| | • Contactless | • EMV Contactless L1 3.0 spec compliant | ✓ |
| Integrated Camera | | • 0,3M pixels (QR code library embedded) | Option |
| Display | | • 2.8"backlight, glass lens, QVGA (320×240 pixels) | ✓ |
| Touchscreen | • Capacitive | • Finger (1000K lifespan signature) | ✓ |
| Keypad | • Physical keys | • 15 keys, raised markings, backlit | ✓ |
| | | • 4 function keys (non-touch version) | Option |
| | | • Laser etched | Option |
| Audio | • Buzzer | | ✓ |
| | • Audio Jack | • Stereo | Option |
| | • Speaker | • Mono | Option |
| Security | • PCI PTS | • PCI PTS V6 compliant | ✓ |
| | • Anti-removal | • Active connector removal | ✓ |
| | • Anti-theft | • Kensington lock receptacle | ✓ |

| Terminal Connections | • HDMI | • IDMI | ✓ |
|---|---|---|---|
| Terminal Connections via Accessories | • Ethernet | • Ethernet 10/100 base T | ✓ |
| | • USB | • USB Host | ✓ |
| | | • USB Slave | ✓ |
| | • Serial | • 1 RS232 | ✓ |
| | • Powered USB | • 5V and 12 V (USB retail) | ✓ |
| | • Powered RS 232 | • 12 V | ✓ |
| | • Com Box | | Option |
| | • POE Box | • Power over Ethernet Option | Option |
| | • External Power Supply | | Option |
| Stand Mounting | • Universal Payment Mount | | ✓ |
| Privacy PIN shield | • Standard privacy shield | • PCI compliant (factory mounted) | Option |
| Color customisation | • Rear casing | | Option |
| Terminal Size | • Terminal only | • By standard white or black | ✓ |
| Terminal Weight | • Terminal full option without PINshield | • 227g (8oz) | ✓ |
| Environment | • Operating temperature | • 0 to +50°C (32°F to 122°F) | ✓ |
| | • Storage temperature | • -20 to +70°C (-4°F to 158°F) | ✓ |
| | • Relative humidity | • 85% HR at +40°C (104°F) | ✓ |
| Accessories | • Height privacy shield | • BITS pinshield | Option |
| | • Signature stylus | • Passive stylus + holder + cord | Option |
| | • POE Box | • Power over Ethernet | Option |

*Patent pending

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