

Lane/5000

Create new retail checkout experiences with a world of Business Apps

• Enhance the purchasing experience by combining a large touchscreen display within a compact consumer-facing terminal.

• Accelerate checkout offering electronic signature and boosting NFC acceptance.

• Engage consumers, combining payments with a world of Business Apps

• Leverage a terminal designed for the most demanding retail environments







The most advanced designed-for-retail terminal, Lane/5000 combines payment acceptance and new services to reinforce consumer engagement.

Highest security

The Lane/5000 is PCI-PTS 5.x certified. Its Telium TETRA OS uses the latest cryptographic schemes with future-proof key length. Additional anti-theft systems, such as Kensington locks, strengthen security.

All payment options

The Lane/5000 enables NFC couponing and wallet use cases, in addition to EMV Chip & PIN, Swipe & Sign and contactless.

User-friendly and intuitive interface

Featuring enriched multimedia capabilities and a 3.5" color touch screen, Lane/5000 enhances interactivity with consumer during payment and business Apps operations.

Designed for retailers

Conceived for intensive retail usage, the Lane/5000 features a durable signature - capacitive screen, heavy duty magnetic stripe and smartcard readers optimized for transaction speed, and a multipoint connector for easy integration.

Built-in data capture capabilities

With its camera, Lane/5000 enables alternative payment schemes and unlimited possibilities for business Apps.

Seamless NFC payment experience

The Lane/5000 makes NFC acceptance easy. Its dedicated and visible reader zone is enhanced with smooth backlit glass. This ergonomic reader offers consumers a seamless experience while improving retailer efficiency.

Electronic signature

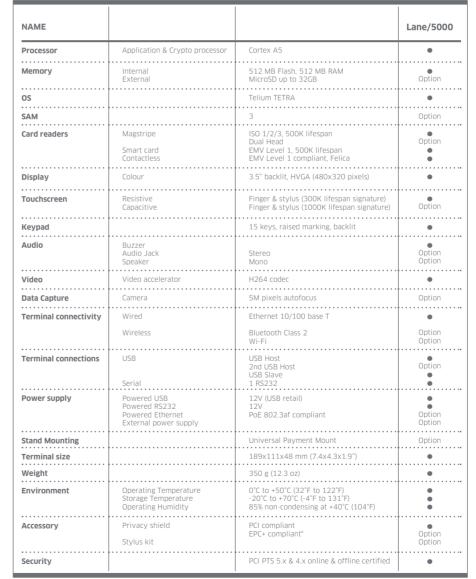
The Lane/5000 features durable signature capture capabilities for electronic payments, receipt storage and new business applications such as contracts, warranty programs and enrollment.











* This locally compliant pinshield is not PCI certified, it is used where local regulations overruled PCI



