

# **LUXE**™8500i

### Elegant Innovation for all Payment Types

### **RETAIL PAYMENT SOLUTION**

The Luxe 8500i integrated payment terminal combines sleek, elegant design features with a smart and secure architecture that the customer experience by turning the point of sale into an engaging point of interaction.















## **LUXE**™8500i

#### **ELEGANT DESIGN**

The sleek high-gloss finish and crystal-clear display combine to engage customers and enhance the check-out experience. Its compact size, horizontal layout, and top face-mounted card readers optimize overall footprint and eliminate the clutter associated with traditional mounting stands.

- High-definition touch display in a five-inch screen size
- In-mold decoration technology and backlit hard-plastic tactile keys improve usability



#### **SMART ARCHITECTURE**

An advanced standards-based operating system and flexible connectivity options put developers in charge by simplifying application development and integration while ensuring that data input remains secure.

- Supports integrated, semi-integrated and hybrid POS interfaces
- Eliminates the expense of extra third-party software or gateway layers
- Securely manages multiple encryption keys

#### **ROBUST SECURITY**

The Luxe 8500i meets the most stringent security standards. It is PCI PTS 6.x certified and PCI P2PE v3.1 validated for Domains 1 & 5. Payment applications can reside in the terminal and securely interface with the integrated PIN pad, with each running in its own domain.

- All the leading point-to-point encryption schemes are supported to protect card data at the earliest point in the transaction lifecycle
- In-lane remote key injection allows businesses to securely update cryptographic keys

#### **BUILT TO LAST**

Don't let the design fool you. The Luxe 8500i has been built to take the knocks of a retail environment.

- Durable case resists scratches and dents and will continue to look great for years
- Hard plastic key tops can't be snapped off, and clear acrylic key legends won't fade over time

