

LUKE II



Multi-Space Pay Station

Public and private parking operators are realizing the benefits of multi-space pay stations: increased revenue, reduced operational costs, and superior customer service, to name just a few. Consumers also enjoy the added convenience, diverse payment options, and ease of use provided by pay stations. LUKE II is a highly secure, flexible pay station suitable for on- and off-street deployments. LUKE II fulfills customer service expectations and delivers superior performance and significant contributions to operators' top and bottom line.

LUKE II Features for Consumers

- Range of convenient payment options, such as coins, bills, credit cards, smart cards, value cards, campus cards, coupons, and even Pay-by-Phone
- Contactless payments for rapid parking transactions
- Large color screen that is easy to read
- Prompts in multiple languages
- Ability to pay for parking or extend time at any pay station in the system
- Coin escrow refunds consumers' money upon a cancelled transaction
- 38-key full alphanumeric keypad for easy license plate entry
- Easily recognizable design identifies machine to consumers as a parking pay station

LUKE II Features for Parking Operators

- Separate maintenance and collection compartments for enhanced security
- Theft-resistant design to protect coins, bills, and internal components
- Enhanced locking mechanism and electronic lock support for added security
- PCI compliant and PA-DSS validated system ensures credit card data security
- Pay-and-Display, Pay-by-Space, and Pay-by-License Plate on the same pay station
- Remote configuration of rates and policies saves time and money
- Integration with leading parking technology partners for a complete solution
- Flexible rate structures, diverse payment options, and the elimination of 'piggybacking' can enable up to an 80 percent increase in revenue
- Reduced maintenance and collections costs
- Real-time credit card processing to reduce processing fees and eliminate bad debt
- Real-time reporting and alarming
- Complete audit trail and rich analytics

Integrated Parking Management



Parking is more than just pay stations, and Digital Payment Technologies (DPT) believes that complete and integrated parking management yields superior results. To that end, DPT has built its solutions around an open system architecture that allows integration with complementary best-in-class technology partners. A complete integration with leading space sensor, Pay-by-Phone, smart card, credit card processing, enforcement handheld, and license plate recognition (LPR) platforms allows DPT to consolidate payment information in its PCI compliant Enterprise Management System (EMS) back-end in order to conveniently present it to enforcement, accounting, citation management, accounting or other applications.



LUKE II Specifications

- Cabinet: 12-gauge zinc-coated cold rolled steel. Stainless steel optional
- Payment Options: Coins, bills, credit cards, contactless payment, smart cards, value cards, campus cards, coupons, Pay-by-Phone
- Card Reader: Cards are not ingested – no moving parts. Reads Track 1, 2, and 3 of all magnetic stripe cards conforming to ISO 7810 and 7811. Reads and writes to chip-based smart cards conforming to ISO 7810 and 7816
- Note Stacker: 1,000-bill capacity
- Printer: 2” receipt width
- Display: Color backlit LCD with 640 x 480 resolution
- Keypad: 12- or 38-key alphanumeric with tactile buttons
- Locks: Can be re-keyed twice without removal of lock cylinder. Electronic locks optional
- Access: Separate doors for maintenance and collections
- Communications Options: GSM/GPRS, CDMA, 802.11b/g Wi-Fi, Metro Scale Wi-Fi, Ethernet
- Environmental Requirements: Ambient range: -40° C to +60° C (-40° F to +140° F)* Relative humidity: up to 95%
- Power: AC 120 V or 240 V, 60 Hz for charging battery or 20 W solar panel
- Operational Modes: Pay-and-Display, Pay-by-Space, Pay-by-License Plate
- Multilingual Support: Up to four languages using roman or non-roman characters
- Audible Alarm: Senses shock and vibration
- Color: Silver on gray. Custom colors optional
- Standards: UL/CSA approved, ADA compliant, PCI compliant, PA-DSS validated

*using separately purchased heater/insulator option. Low end of range is -20° C (-4° F) ambient without heater/insulator option