

iX Pay from Dresser Wayne

The only pay-at-the-pump solution certified for deployment beyond 2020.

Certified to the most stringent level of Payment Card Industry (PCI) payment security standards, Version 3.0., iX Pay exceeds minimum United States Encrypted PIN Pad (PCI EPP) requirements by also providing compliance with Unattended Payment Terminal (PCI UPT) 3.0 requirements.

iX Pay Secure Payment. The future-proof Payment Card Industry compliant solution.



About Dresser Wayne

Dresser Wayne is one of the largest business units of Dresser, Inc., and a global leader in the design, manufacture, and servicing of fueling forecourt solutions where reliability and uptime are critical. Dispensers, payment platforms, control systems, and technology from Dresser Wayne play an essential role in traditional and alternative fueling sites around the world. Dresser Wayne is ISO14001 certified. www.DresserWayne.com

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iX Pay™ Secure Payment

DON'T SETTLE
FOR LESSER PCI COMPLIANT SOLUTIONS



iX Pay Secure Payment. The future-proof Payment Card Industry compliant solution.



iX Pay secure payment leverages the award-winning iX Technology Platform for expanded capabilities, including a single flexible platform that can be adapted to meet country-specific security mandates.

iX Pay is the only solution with a hybrid keypad that includes membrane keys that can be easily configured for re-branding purposes or to set specific site requirements.

iX Pay is available as an option for new Ovation iX and Vista fuel dispensers or as a retrofit kit for legacy Dresser Wayne and selected third party dispensers.

Dresser Wayne draws upon its extensive history in secure outdoor payment terminals to deliver the fully-compliant iX Pay secure payment solution, certified to the most stringent level of Payment Card Industry (PCI) payment security standards, Version 3.0. While competitive solutions are certified to outdated versions of PCI regulations, iX Pay secure payment is the only solution certified for deployment beyond the year 2020.

Features

- Only solution certified to PCI EPP Version 3.0
- Industry-leading tamper responsive mechanisms
- Supports multiple encryption algorithms
- Built-in secure keypad with privacy shield
- Keypad overlay protection
- Secure mag-stripe card reader option
- Encrypted data links
- Fuel dispenser to POS data encryption option
- Authenticated application software
- Award-winning iX Technology Platform

Benefits

- Future compliance with evolving security regulations
- Prevents unauthorized device access or removal
- Industry-mandated algorithms providing immediate PIN encryption at the point of entry
- Inhibits PIN entry observation, particularly from cameras
- Discourages the use of membrane keypad data skimmers
- Encrypted data protection for sensitive card data
- Data protection between fuel dispenser components
- Protect sensitive card data between dispenser and POS controller
- Ensures integrity of the dispenser payment application
- Add more security and capabilities as mandates evolve

FLEXIBILITY

SCALABILITY

SECURITY

- Configurations supporting multiple security levels
- Multiple dispenser packaging configurations
- Secure hybrid card reader option
- Various display configurations
- Individually replaceable security components

- Affordable security migration path
- Easily and cost-effectively retrofits into legacy fuel dispensers
- Supports mag-stripe and Chip and PIN payment cards
- Support for monochrome, color and larger VGA screen formats
- Repair/Replace/Upgrade parts without replacing entire module

- Secure remote management and upgrades
- Hybrid keypad provides configurable membrane function keys
- Compatible with legacy POS and fuel dispenser equipment, including third-party systems
- Network key encryption supported directly in secure dispenser keypad

- Centralized management without compromising security
- Provides compatibility with legacy POS implementations using function keys on the keypad
- No need to replace existing POS and fuel dispenser equipment
- No need for site level security module to translate encryption