

POS Updates Made Simple with Centralised Remote Management.

DX Retail[®].



Visit Website

Synchronised Cloud Data for Simple POS Management.

As a fuel station network owner, it can be difficult to ensure all of your sites are running on the same systems with the same data. On a more local level, making sure that all of your individual convenience store (c-store) point-of-sale (POS) systems are aligned and are maintaining the same standards can be time consuming and laborious.

DX Retail® makes it easier than ever to update all your stores' POS and self-checkout kiosk systems — including DFS Prizma® POS and the DFS Self-Checkout Kiosk — securely and efficiently, thanks to its use of Microsoft Azure and intelligent edge technology. Driving updates to multiple pieces of site equipment is straightforward, fast and can be done with the touch of a button from any web-enabled device from anywhere, thanks to its cloud-based connected solution.

The ability to remotely drive updates to a single site or to hundreds of sites within a network simultaneously is a significant time saving and ensures your sites are updated with the latest retail items and pricing.



It's Time to Invest in Your Future.



Centralised, Synchronised Data.

- Synchronise your site information over the cloud and implement changes and updates with the single push of a button.
- Centralise data between the cloud and DFS Prizma POS and DFS self-checkout systems for multi-station site management, data back-up and reporting.
- A unique solution to manage both POS systems and forecourt controllers simultaneously.
- Significantly simplify and reduce the time required for customers and service technicians to deploy changes.



Make Changes Quickly and Easily.

- Quickly send POS updates to multiple locations simultaneously, saving time while maintaining standards across your entire chain.
- Make convenient targeted updates across your network instantly, reducing service costs.
- Configure, generate, and collect day, month, year, and accounting day reports.
- Highly flexible system to manage fuels which increases efficiency and reduces the time required to configure and deploy new pricing strategies.

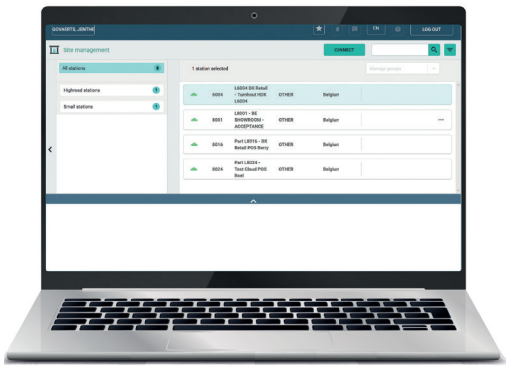


Customised User Management.

- Create specific groups for different sets of POS configurations—for example, a group of self-checkout kiosks—in order to make convenient targeted updates.
- Switch between a wide range of languages in real-time on any available page in the system.
- Self-checkout branding configuration: highly efficient field management by allowing a change to be made on all systems at the same time.
- Upselling prompts on customer display and on-screen welcome messages.

Reduce Operational Complexity.

The Features that Make it Possible.



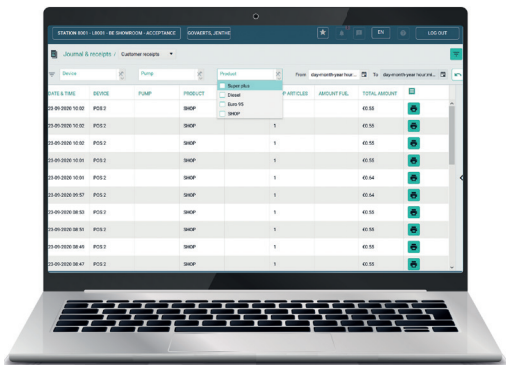
Centralised POS Management.

For multiple locations, DX Retail makes it easier than ever to manage, update and synchronise all of your stores' DFS Prizma POS and DFS Self-Checkout Kiosk systems securely and efficiently.



Article Buttons.

Link POS buttons to their respective retail articles. Configure their attributes (e.g. price) and distribute updates to one or more sites to keep the POS systems up-to-date with the latest information.



Reports and Receipts.

Retrieve day reports and customer receipts remotely and easily using simplified searches.

Key Features.

Multi-Location Functions.

Save time and maintain standards across an entire install base, reduce overall service costs by efficiently deploying changes, and increase the flexibility, efficiency and work associated with managed stations.

Article Management.

Increases flexibility and makes it easier to manage articles such as configuring article button images at multiple locations.

DFS Smart Sync.

Data and configuration of multiple sites are synchronised and retrievable at any location.



Backup & Restore.

Decreases risk of data loss and reduces downtime.

Reporting.

Eliminates the effort and work associated with manually collecting individual reports across each site in your network.

Centralised Site Management.

Enables users to obtain data that allows them to stay informed with site operational activities, reduce operational costs and boost efficiencies.



www.doverfuelingsolutions.com