

## Datasheet



# evoPOS®

## Welcome to the future of EPOS

evoPOS is a next-generation EPOS system purpose-built so convenience and fuel retailers can take advantage of modern technologies that enhance the customer experience and help drive margins.

Powered by open technology that encourages interoperability rather than closed proprietary standards that challenge integration, the result is a point of sale platform that works with heritage Oracle systems just as easily as with the best-of-breed third-party services convenience and fuel retailers increasingly want to use. A truly connected POS for convenience and fuel and the ideal foundation for any convenience and fuel retail environment.



**TLM** technologies

### Benefits

**Backward compatibility with Oracle Iridium2 and Prism2** – important peace of mind that any new systems will work with legacy Oracle EPOS.

**Low-risk upgrade** – compatibility means that upgrade can occur anytime and at a pace of the retailer's choosing.

**Connected POS** – open connectivity with other apps and services and highly flexible architecture properly enables the POS to become the hub of the c-store or forecourt.

**Access to new functionality faster** – rapid software release cycles ensure that new functionality is released in a fraction of the time versus traditional EPOS systems, so retailers have access to new features quickly and can remain competitive.

**Reduce training costs and learning time** – easy-to-use interface saves time and money ensuring staff can operate EPOS systems.

**Enrich the customer experience** – new features like queue-busting tablet POS and mobile payment makes for a faster, more personalised customer experience.

evoPOS®

# Next-generation EPOS system

## What is evoPOS?

evoPOS is a next-generation EPOS system purpose-built for convenience and fuel retailers. evoPOS turns EPOS from a simple system that calculates baskets and takes payment to a truly connected hub at the heart of the c-store or forecourt. Unlike legacy EPOS solutions, evoPOS is built on modern, open standards which enables significant interoperability between systems, and offers shorter development cycles so new software functions can be released faster than ever. For the first-time convenience and fuel retailers can confidently build systems that seamlessly work together, keep up with the latest retail trends, and offer unrivalled flexibility and choice thanks to the ability to connect with best-of-breed third-party services for everything from loyalty to marketing.

## How is evoPOS used?

-  **Long-term systems strategy** – with these solutions no longer being developed, retailers need to choose a long-term alternative for core EPOS systems.
-  **Gradually phase out legacy Oracle systems** – stage migration with the confidence that evoPOS can work alongside original systems or simply deploy to offer new functionality like tablet POS.
-  **Offer flexible value-adding services** – from mobile payment to self-checkout, these value-added services can be active in a fraction of the time compared to integration with legacy systems.
-  **Enable attractive third-party services** – seamlessly integrate best-of-breed solutions for services like loyalty without cost-prohibitive integration costs.
-  **A stepping stone into the world of cloud services** – choose to deploy the solution in the cloud for added security and scalability.



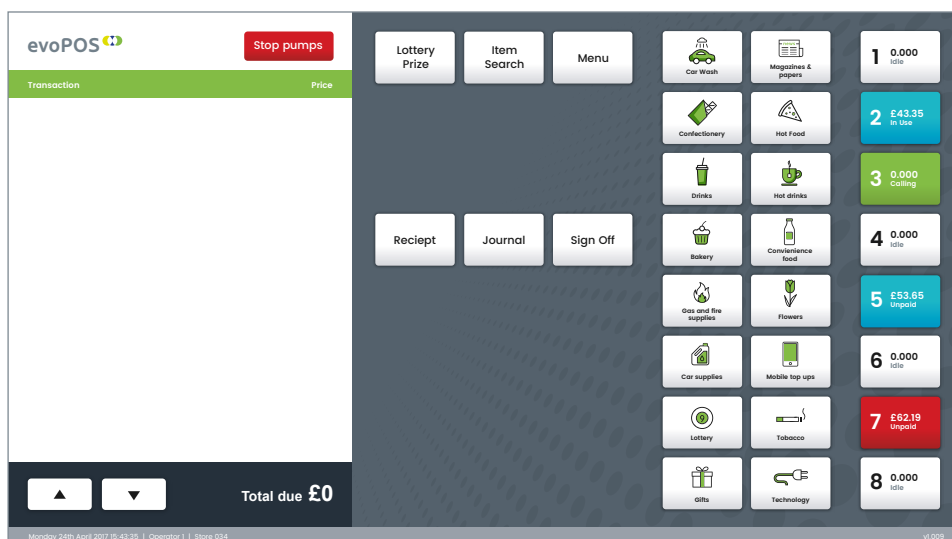
## Key Features

- ✓ **Simple to use interface** – highly intuitive gesture-driven interface works just like a smartphone, ensuring minimal training time and seamless knowledge share.
- ✓ **Faster service** – the simple to use interface means customers are served faster, supporting sales and ensuring the best in-store experience.
- ✓ **Best deal promotion engine** – ensures the customer always gets the best deal whilst avoiding double discounting and unnecessary losses for the retailer.
- ✓ **Dedicated apps** – additional apps will shortly be available including Self-Scan and Self-Checkout with many more in development, all of which further enhance the retail environment.
- ✓ **Hardware agnostic\*** – run on any combination of hardware without the need to upgrade this part of the EPOS solution.
- ✓ **Mobile straight out-of-the-box** – both customers and retailers can enjoy a value-added experience as the result of software built for a mobile-first retail environment.
- ✓ **Real-time reporting** – gain valuable reporting and analysis capabilities to better inform decision-making.
- ✓ **Open APIs** – freely available to any third-party application or service the retailer may wish to connect with their EPOS solution.
- ✓ **Comprehensive product roadmap** – new product features and functionality are planned well into the future so retailers can be assured of systems that remain current and ready for the next trend.

## Support

TLM offers around-the-clock support services to all evoPOS customers from our UK-based Support Hub. For customers requiring additional services, we also have skilled professional services capability to help plan your evoPOS deployment.

[www.tlmtechnologies.co.uk/our-solutions/support](http://www.tlmtechnologies.co.uk/our-solutions/support)



\* Subject to minimum system requirements.

### ***How to Buy***

evoPOS can be licensed in a variety of ways including single instance deployment and volume licensing for larger store networks.

To decide the best option, or if you are unsure of the best upgrade path to choose, please speak to one of our team who will be happy to assist.

[www.tlmtechnologies.co.uk/contact-us](http://www.tlmtechnologies.co.uk/contact-us)

### ***Find Out More***

For more information or to purchase TLM products

Call **+44(0) 845 1800 242**

Visit [www.tlmtechnologies.co.uk/our-solutions](http://www.tlmtechnologies.co.uk/our-solutions)

For detailed product specifications and system requirements, please contact us.



TLM Technologies provides world-class technology and support to convenience and fuel retailers globally. Including EPOS, back office and head office solutions we develop unique technologies and integrate the systems necessary to run a smarter, more profitable retail business.

[www.tlmtechnologies.co.uk](http://www.tlmtechnologies.co.uk)