

Samport LETO / Ultimate Payment Platform

THE PROBLEM

With card usage dramatically increasing, there is a growing demand for global payment solutions. Terminals in physical shops must be able to handle a large number of simultaneous transactions. And with Internet purchases increasing by approximately 30% each year, online payment is now a critical offering.

The challenges are many. They include new multinational standards, multiple currencies, EMV issues, capacity demands as transactions increase, and protection against fraud. Furthermore, merchants need an increasing number of partners to handle credit card payments.

THE SOLUTION

Samport LETO is a high-speed, high-capacity payment processing system that's equally at home with terminal and Internet payments – alone or in combination. Whether you're an acquiring bank, large merchant or system vendor offering e-commerce platforms or retail data systems, it's easy to integrate card payment services into your offering and strengthen your competitiveness in the market. Another unique advantage is that Samport LETO lets you connect your own customers and set your own pricing levels. You become a PSP, cutting out the middleman, and benefitting from the new revenue streams that come with it.

KEY BENEFITS

Samport LETO comes in a range of hardware capacities to suit any application and need. Capacity can also be regulated via the system's software, so you only pay for what you need.

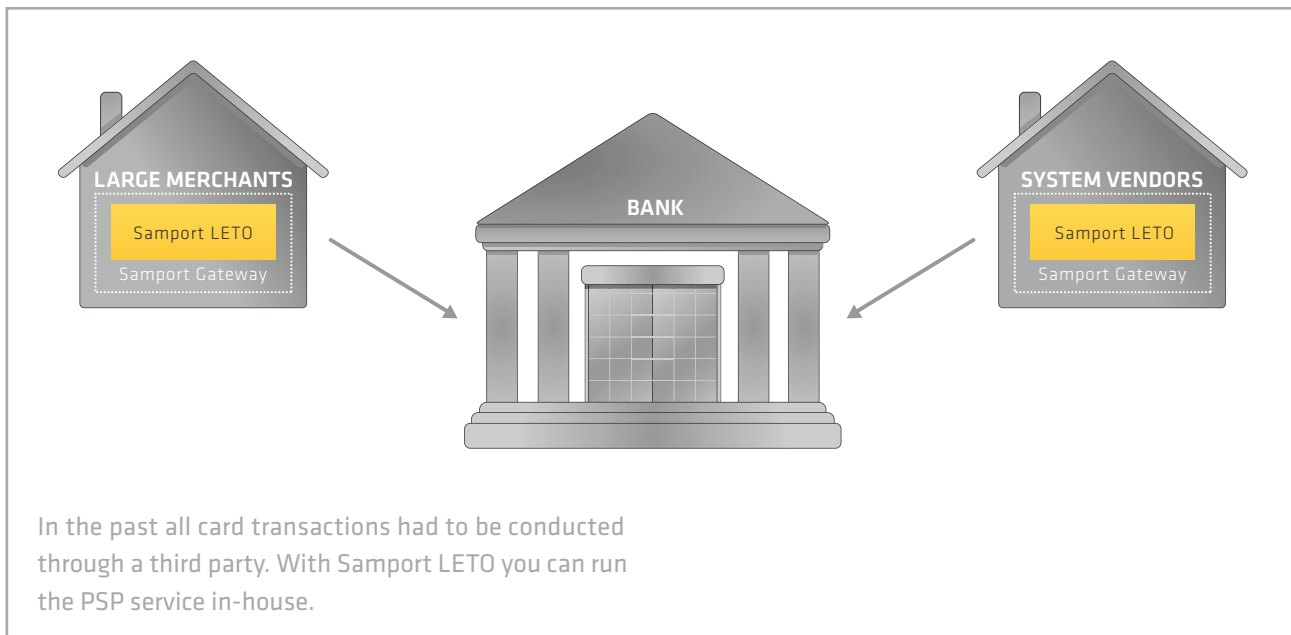
This plug-and-play solution is PCI-certified and can be implemented into your IT infrastructure or hosted by Samport – interfacing through API (WebService, XML or ActiveX) or our SDK. System/terminal updates and capacity upgrades are handled automatically over the air. The system is connected to the Samport Gateway for transaction authorisation and settlement, and can link to Samport ZEUS for the ultimate in fraud protection.

Multinational standards and currencies, EMV and 3D-secure, credit scoring, recurring payments, etc are supported. Whilst custom branded web interface and receipts let you communicate with your clients and customers in accordance with your brand.

Multi-user accounts is supported for larger and complex businesses, spread over numerous offices and regions.

Samport LETO supports multiple terminal vendors and retail system vendors, with alternative integration models to match any transaction system already in place. For both payment terminals and Internet interface we use SSL 128 bit for security.

IN-HOUSE PSP FUNCTIONALITY



INTERNET TRANSACTIONS

- › Ethernet interface
- › Hosted solution or integration through API (Web Service, XML or ActiveX)
- › 3-D Secure
- › Virtual terminal
- › Multi-currency
- › Online banking
- › Recurrent payments
- › Supports invoices and collection services
- › Branding of e-mail receipts
- › Amount verification
- › URL callback
- › MOTO transactions
- › SSL 128 bit

TERMINAL TRANSACTIONS

- › Ethernet interface
- › Supports multiple terminal vendors
- › Works with several retail system vendors
- › Standalone terminals and PIN entry devices
- › Multi-currency
- › Multi-user accounts
- › PIN
- › EMV
- › PCI Payment Application Best Practices compliant
- › Alternative integration models
- › Tip
- › Adjust transactions
- › Mobile refill
- › SSL 128 bit

BACK OFFICE

Samport Admin CE

Admin account and web interface. Gives you full control over your own customers, allowing you to manage, add and set up user accounts.

Samport Admin CE also lets you monitor and track transactions.

WebManager

An effective Web-based administrative tool to offer your customers – under your own branding if required. Enables access to all Internet and terminal transactions and reports, and adjustment of basic account settings. Automatic business system XBRL reports can also be adapted and customised.