

KEYSTROKE POS v6.3



Version 6.3 with KeyPay



Security Standards Council

PA-DSS v1.2 Validated*

Special Data Security Release

Keystroke POS Version 6.3 and the new Keystroke Payment Module (aka, KeyPay) provide important tools necessary for your business to operate a secure payment environment and significantly reduce the risk of losing sensitive payment card data.

SBS wishes to be clear and fair regarding the purpose and need for this special data security release. While prior versions of Keystroke POS don't violate the critical rule of never storing raw credit card swipe information, and recent versions provide tools to regularly purge other unnecessary payment data, versions prior to v6.3 do not satisfy all recommendations of the Payment Card Industry Security Standards Council (PCI SSC) as mandated by the card brands Visa,[®] MasterCard,[®] Discover,[®] American Express,[®] and others.

Keystroke POS v6.3 with KeyPay has been validated by the PCI Security Standards Council to be in full compliance with the latest Payment Application Data Security Standard (PA-DSS v1.2). This software release has been developed specifically to enable your business to comply with the merchant requirements defined by the PCI Data Security Standard (PCI DSS).

Learn more at www.PCIsecuritystandards.org

FREE Update with Any SBS Software Maintenance Plan

All registered copies of Keystroke POS with an active Software Maintenance Plan (Updates Plus, Silver, Gold, or Platinum) are now eligible to receive the software update to Keystroke POS Version 6.3 with KeyPay. (Some restrictions apply.)

But don't wait... security risks, PCI rules, and software development costs related to PCI are only expected to increase.

To request a FREE Update CD or to order a maintenance plan, contact your Authorized Keystroke Dealer or SBS today.



>>> Fast >>> Reliable >>> Affordable >>> Secure

800.846.4472 www.MercuryPay.com

Now is a perfect time to take advantage of the new fully integrated and PCI PA-DSS validated payment processing software, Keystroke POS v6.3 with KeyPay!

Not only will your business be taking important steps to more securely handle credit card data, you and your customers can reap many other benefits from smart payment processing with Mercury Payment Systems.

- Faster and more secure transaction processing
- Fully integrated and PCI validated payment software
- Competitive rates and FREE gift card processing
- Built-in dial backup mode in case of internet interruption
- Exclusive MercuryStand-In processor outage protection
- Automatic daily settlement and daily deposits
- Exclusive PCI Partner Program – Includes discounted PCI support services & breach reimbursements up to \$40,000

If you do not already have a merchant account with Mercury Payment Systems, it's easy to get a FREE rate quote.

Call Mercury's Keystroke specialist Daniel Aspan at 800.846.4472 Ext. 4829.

THE CLEAR CHOICE IN RETAIL AUTOMATION

www.KeystrokePOS.com

Keystroke POS with KeyPay Features

Development of the new Keystroke Payment Module (KeyPay) represents only part of what was needed to pass the stringent requirements set forth by the PCI SSC. It was also necessary to add a variety of new features to the Keystroke POS software itself. Below are brief descriptions of important features added to the Keystroke POS/KeyPay system:

- **Encryption** – High level encryption used in the temporary storage and transmission of security sensitive information.
- **Tokenization** – Replacement of all sensitive card data stored in Keystroke POS with non-sensitive tokens.
- **Multiple Merchant Accounts** – Improved setup and handling of multiple Merchant Accounts.
- **Windows Service** – A more secure installation method for more reliable processing.
- **Strong Passwords** – Ability to abide by PCI mandated user accessibility controls.
- **PCI Compliant Settings Alerts** – On-screen notifications regarding potentially non-secure configurations.
- **PA-DSS Implementation Guide for Keystroke POS** – A critical element of the PCI PA-DSS certification.

Other Electronic Payment Solutions

Contrary to common assumptions, stand-alone payment terminals and even payment applications such as PCCharge™ DO NOT exempt your business from meeting the PCI merchant requirements to comply with PCI DSS.

Many older payment terminals are not PCI compliant and are at risk from skimming and other deviant techniques. Even the latest version of PCCharge™ is only acceptable by PCI until next year. While this will likely be addressed in new releases, users should consider the ongoing added cost to upgrade and support such applications. In addition, other PCI requirements such as strict employee access and password controls must still be provided in your POS application.

Version 6.3 with KeyPay and Mercury Payment Systems is currently the only fully integrated and PCI validated payment solution available for Keystroke POS. While SBS understands the need for alternative PCI compliant payment solutions and is actively working to find other practical options, we remain very comfortable in recommending Mercury to our customers. In over six years, SBS has learned of very few customers dissatisfied with Mercury among hundreds of satisfied customers.

SBS encourages customers to contact Mercury for a FREE rate quote, and to consult with your local Authorized Keystroke Dealer before committing to any other payment solution. While Keystroke POS v6.3 does include the ability to continue using less secure payment integrations such as PCCharge,™ KeyPay with Mercury is the only PCI compliant solution available at this time.

* More on PCI Validation and Merchant Requirements

If your business accepts credit cards and you're not already familiar with the term PCI, you soon will be. As mandated and led by the card brands, the Payment Card Industry Security Standards Council (PCI SSC) is the organization working to better control the costs and risks associated with the theft and unauthorized use of credit card data.

Along with other means, the PCI SSC is pressuring all merchant service acquirers and processors to ensure their merchants sufficiently protect card holder data from theft. Regardless of your business size or service provider, your business is likely required by contract to comply with the PCI Data Security Standard guidelines (PCI DSS), and may be required to complete a PCI Self-Assessment Questionnaire (SAQ) which will help to identify problem areas in your business operation. Many smaller merchants may be able to address most of the PCI DSS internally or with the assistance of a local POS dealer. However, one of the most important requirements of the PCI DSS and the SAQ is to use a PCI validated payment application that will help to protect sensitive data through strong encryption and access controls.

Keystroke POS v6.3 with KeyPay has been independently validated by Coalfire Systems, a PCI approved Qualified Security Assessor, to be in full compliance with the latest Payment Application Data Security Standard (PA-DSS v1.2). Validation was approved by the PCI SSC in August 2009, and is valid until October 2013 subject to annual fees paid by SBS to the PCI SSC.

While no technology solution can eliminate all risks, use of Keystroke POS in accordance with our PCI approved "PA-DSS Implementation Guide for Keystroke POS" (provided free with the v6.3 update) and the current PCI DSS for merchants, will enable your business to operate in compliance and with reduced risk.

Learn more at www.PCIsecurityStandards.org

**For more
information,
please call:**



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www.KeystrokePOS.com

Specialized Business Solutions

