


ScanMaster

-  *ScanMaster Release Notes*
-  *Version 1.04.00*
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ScanMaster V1 Release Notes & What's New

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Introduction

Several new features and enhancements were made recently to the ScanMaster system as a result of customer change requests and internal research and development. These changes are reflected in the accompanying 1.04.00-050 software.

Please keep this system update with your current User Guide for quick reference. If you have any questions regarding this release, please contact StoreNext Support.

Enhancements

Debit Conversion

The Debit Conversion feature allows a 3rd party EFT Manager application, interfaced to ScanMaster's Electronic Payments Interface (EPI), to choose to switch processing of a credit card to a debit card requiring a PIN. This operation is valid for any Bank Card, which can act as both a credit and debit card. This option is enabled by the new configuration option "Enable Credit/Debit Conv (Y/N)". An additional feature is the override of this conversion by the cashier. If the EFT Manager responds to the credit approval request with a PIN re-prompt in order to convert to a debit, the cashier will receive a message, "Process as Debit? (Y/N)". If the cashier answers No, the payment will be resubmitted as a credit without the option to convert to debit. If the cashier answers Yes, the customer will be prompted to enter a PIN and the payment will be resubmitted as a debit. This override feature can be disabled with the configuration option "Disable Credit/Debit Override".

Register Control File Options to Support Debit Conversion

Enable Credit/Debit Conv (Y/N) [EFT]

One (1) character alpha field. This field requires Y for Yes or N for No. If this field is set to "Yes," all credit transactions will be checked by the EFT provider to see if they may be processed as a debit transaction. If the card qualifies, the cashier may be prompted to "Process As Debit" (depending on the setting below). If this field is set to "No", debit and credit transactions will process normally.

Disable Credit/Debit Override (Y/N) [EFT]

One (1) character alpha field. This field requires Y for Yes or N for No. Using the scenario above, if this field is set to "No," and the "Enable Credit/Debit Conv" setting (see above) is set to "Yes", the cashier will be prompted to "Process As Debit". If the cashier responds "Yes", the customer will be prompted for a PIN re-entry. (If the customer does not enter the PIN and cancels the request, re-tendering will take place). If the cashier responds "No", it will force a credit transaction. If this field is set to

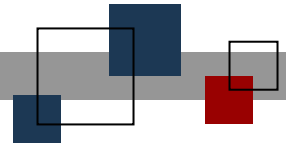
“Yes”, the cashier will not be prompted to “Process as Debit” if the EFT provider replies with a PIN re-prompt at the payment terminal. If the customer then presses “Clear/No”, it will be reauthorized as a credit transaction. If the customer presses “Enter/Yes”, the payment terminal will prompt for a PIN and be reauthorized as a debit transaction.

Security On Quantity Key

Register Control File Options to Security on Quantity Key

"Security on Quantity Entry"

Once (1) Character alpha field. This field requires Y for Yes and N for No. If set to Y, a manager ID will be prompted and required to proceed after pressing the Quantity key. NOTE: Entry of a Quantity due to Enforce Qty item will NOT prompt for manager ID.



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