MICR Check Printing

Features & Benefits

Reduced Check Expense

Bank Account Flexibility

Unlimited Number of Bank Accounts

Change Banks on Demand

Reduced Check Document Storage

Eliminate Check Form Storage

Password Protected Check Printing

LaserJet Printer Support

Eases Check Printing & Alignment

Automated Check Signature Ability

Dual Signature Capability

Secure Signature Encryption

Bank Positive Pay Capability

Company Logo Printing Feature

For Information Contact:

Kellie Williams

Integra Sales Representative

kwilliams@avatarsystems.net

Ph: 800-490-0055

www.avatarsystems.net

The Integra MICR Check Print feature provides an integrated and secure method of managing multiple bank account check printing utilizing blank check stock forms and Laser printing technology.

This feature eliminates the need for pre-printed and numbered checks for each of your bank accounts and includes an optional Signature Font capability.

This feature is available in all Integra check print processes and interfaces with the Integra Check Reconciliation application to manage either a single or multiple bank accounts.

Overview

The Integra MICR Check Printing feature is an integrated feature that provides a secure method of managing one or multiple bank accounts check printing needs utilizing blank check stock forms and off the shelf Laser printing technology.

The MICR Check Printing feature eliminates the need for pre-printed and numbered checks for each of your bank accounts. It eliminates the storage and security issues as well as check-number logging and control issues associated with pre-printed and pre-encoded check forms.

MICR is an acronym for Magnetic Ink Character Recognition and describes the technology and associated processes that Banks and Financial Institutions utilize for high speed check processing. Your current pre-printed checks have a MICR encoded strip along the bottom of each check that contains digits for the Check Number, your Bank or Financial Institution Routing Code, your Bank Account Number and an optional Transaction Code. During bank processing the Check Amount digits are encoded on the left-most end of the encoding strip by the bank.

Integra's secure password protected MICR Check Printing feature enables you to utilize blank check stock forms with a perforation between the check-stub and check portions. After printing the check stub portion, Integra will print the entire check document including the bank name and related information, the check number, date, amount, payee, appropriate check protection line and the MICR encoding strip. Utilizing our secure integrated Signature Font capability, Integra can be configured to print your Authorizing Officer or Officers signature(s). If desired, you may use blank check stock that has your company logo pre-printed or Integra can print the logo for you.

This MICR Check Printing capability is available with all Integra check print processes and interfaces with the Integra Check Reconciliation application to manage either single or multiple bank accounts. In addition to the enhanced security aspects, you can gain cost savings by eliminating the need to purchase pre-printed check stock for each bank account in your organization. One box of blank check stock can be used for all companies or affiliates and for all application modules (Payables, Revenue, Land, Payroll, Etc.). The MICR Check Printing feature working in conjunction with Integra's Positive Pay feature adds another security layer to your check processing by electronically authorizing your bank with specific check-by-check clearing instructions. These features can significantly mitigate or eliminate the chance of fraud due to stolen or misappropriated check documents.

Contact our marketing or support team to see how easily these advanced check processing and cash management capabilities can be put to work for you and your organization.