

ABAGNALE SUPERBUSINESSCHECK

The SuperBusinessCheck is the most secure business check in the world. Designed by Frank Abagnale with 16 security features, the check is virtually impossible to replicate or alter without leaving evidence. The SuperBusinessCheck is printed on tightly controlled, true-watermarked 28 pound security paper.

For your protection, the SuperBusinessCheck is never sold completely blank without first being customized for a specific customer. Available styles are shown below. **Pricing can be found on the Web at SAFEChecks.com or Supercheck.net.**



"After years of designing checks for Fortune 500 companies and major banks, I designed the Supercheck, the SuperBusinessCheck and SAFEChecks to help individuals, medium and small businesses, and organizations protect their checking accounts."

Frank W. Abagnale

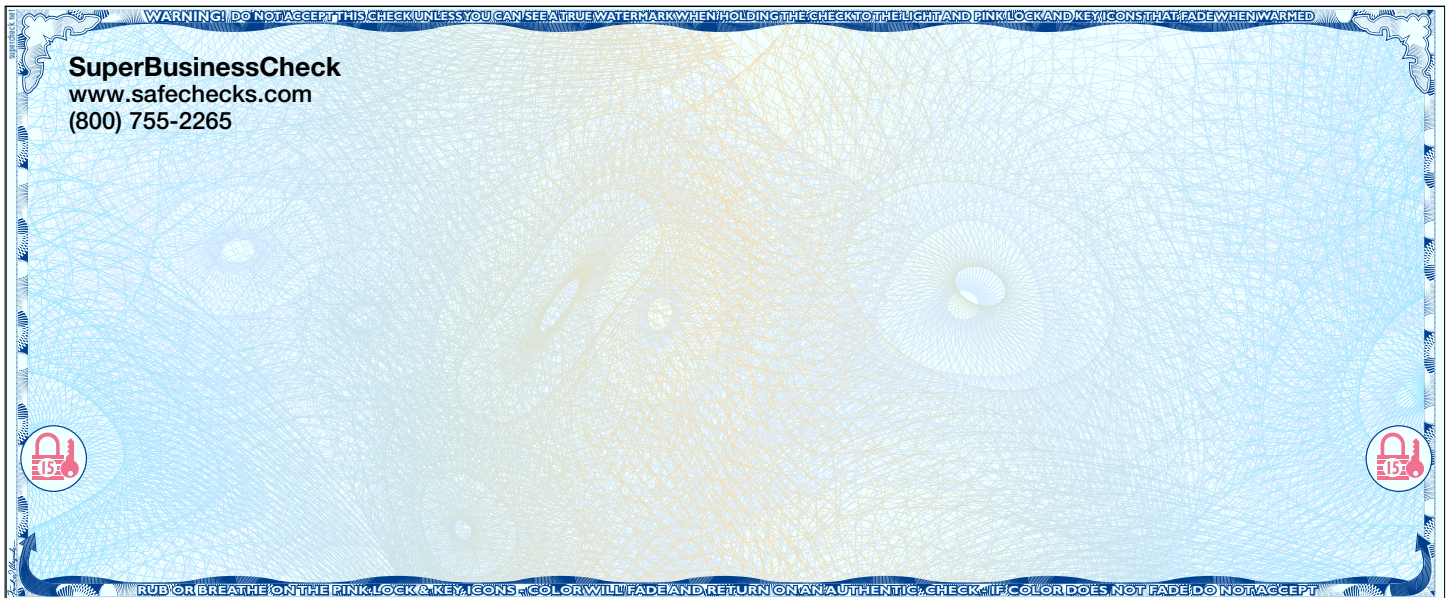
16 SAFETY FEATURES

COVERT SECURITY FEATURES

Controlled Paper Stock
Toner Anchorage
Chemical Sensitivity
Copy Void Pantograph
Chemical Reactive Ink
Fluorescent Ink
Fluorescent Fibers
Microprinting

OVERT SECURITY FEATURES

Thermochromatic Ink
Fourdrinier (True) Watermark
High-Resolution Border
Prismatic Printing
Explicit Warning Bands
Chemical Wash Detection Box
Sequenced Inventory Control Numbers
Laid Lines

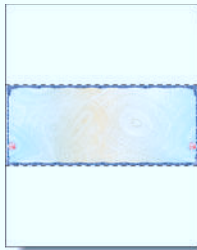


AVAILABLE STYLES

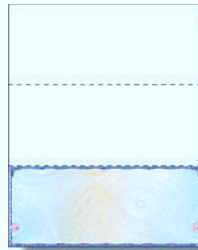
LASER - TOP



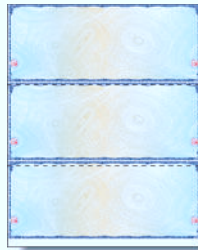
LASER - MIDDLE



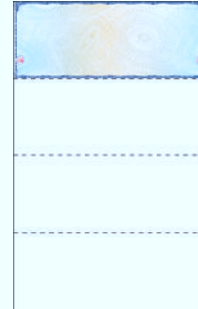
LASER - BOTTOM



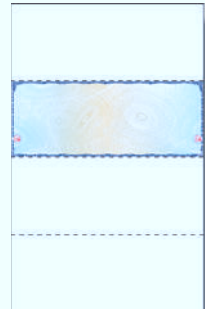
LASER
3-ON-A-SHEET



LEGAL LASER - TOP



LEGAL LASER -
SECOND PANEL



PRESSURE SEAL CHECKS ALSO AVAILABLE

3-ON-A-PAGE

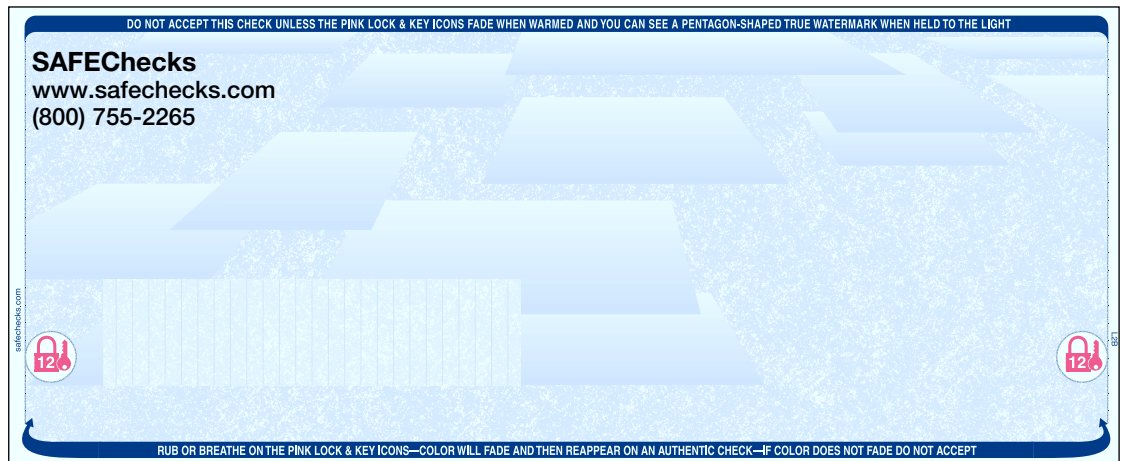


SECURE ORDERING PROCEDURES

To prevent unauthorized persons from ordering checks on your account, SAFEChecks verifies all new check orders with your bank. We confirm that the name, address and account number on the order form match the data on file with the bank. Check orders are shipped to the address on file with the bank. Reorders with a change of address are re-confirmed independently. Our Secure Ordering Procedures are in place for your protection, and are unparalleled in the check printing industry.

SAFEChecks

The SAFECheck was designed by Frank Abagnale with 12 security features, and is virtually impossible to replicate or alter without leaving evidence. SAFEChecks are printed on tightly controlled, true-watermarked, 28 pound security paper. To prevent unauthorized use, SAFEChecks are never sold completely blank without first being customized for each specific customer.



12 SAFETY FEATURES

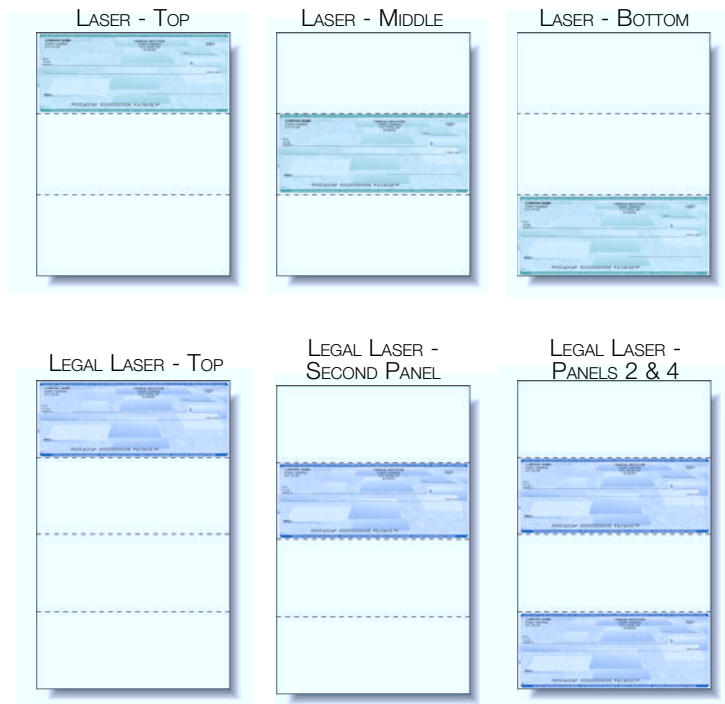
Covert Security Features

Controlled Paper Stock
Toner Anchorage on Laser Checks
Copy Void Pantograph
Chemical Reactivity – to 85 chemicals.
Fluorescent Fibers – Become visible under ultraviolet light.

Overt Security Features

Thermochromatic Ink – The pink lock and key icons fade away when warmed above 90° and reappear at 78°. This reaction cannot be replicated on images created by a color copier.
Fourdrinier (True) Watermark – The true watermark is visible from either side when the check is held toward a light source. It cannot be color copied or scanned.
Explicit Warning Bands
Chemical Wash Detection Box
Sequenced Inventory Control Numbers
Microprinting
Laid Lines

AVAILABLE STYLES



CONTINUOUS FORMS



PRESSURE SEAL CHECKS ALSO AVAILABLE

For More Fraud Prevention Tips and Ordering,
 Visit: www.safechecks.com
 or Call (800) 755-2265

NOT USING POSITIVE PAY?
 You should! Talk to your banker ASAP.
 Visit PositivePay.net • safechecks.com



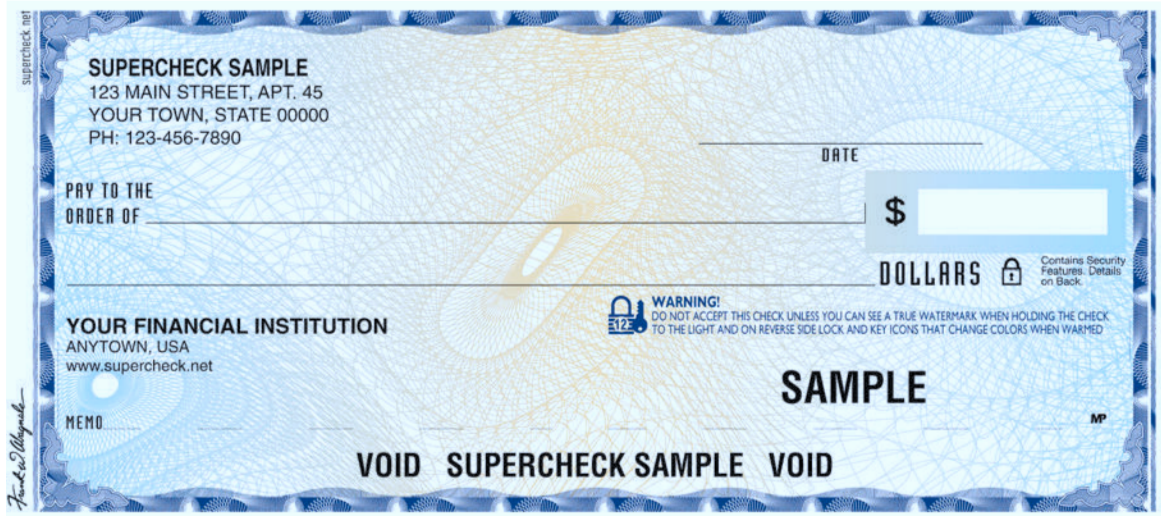
**SAFEChecks also offers Positive Pay, ACH,
 and secure check writing software.
 MICR toner and envelopes are also available.**

ABAGNALE SUPERCHECK

The Supercheck is a high security personal check designed by Frank Abagnale to help individuals protect their checking accounts. The Supercheck contains 12 security features,

is reactive to 85 chemicals, is Check 21 compatible, and is nearly impossible to replicate or to alter without leaving evidence. It is "the check for people with something to lose."

"The check for people with something to lose"



STYLES

Supercheck Wallet Single



Supercheck Wallet Duplicate



12 SAFETY FEATURES

Controlled Paper Stock
Fourdrinier (True) Watermark
Thermochromatic Ink
Chemical Sensitivity
Explicit Warning Bands
Prismatic Printing
Chemical Wash Detection Box
High-Resolution Border
Laid Lines
Fluorescent Fibers
Fluorescent Ink
Microprinting

FRONT VIEW OF THE SUPERCHECK



FIGURE 1

BACK VIEW UNDER NORMAL LIGHT AND TEMPERATURE

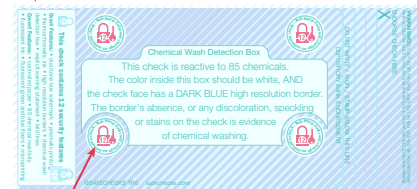


FIGURE 2

BACK VIEW UNDER ULTRAVIOLET LIGHT



FIGURE 3

BACK VIEW OF CHECK ABOVE 90° F

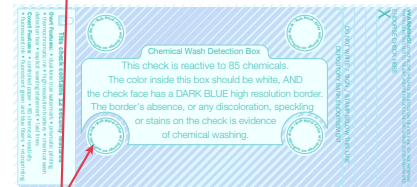


FIGURE 4

THERMOCHROMATIC INK LOCK AND KEY ICONS FADE AWAY AT 90° F AND REAPPEAR AT 78° F.

PLEASE PHOTOCOPY THIS FORM OR DOWNLOAD IT FROM WWW.SAFECHECKS.COM

CHECK ORDER FORM AND INFORMATION

Our Secure Ordering Procedures are unmatched in the check printing industry. For your protection, we verify that the name, account number, and mailing address match the information on file with your financial institution. Checks are shipped to the address on file or directly to your financial institution. Reorders with a change of address are re-verified with your financial institution.

We need all three (3) items below to complete your order:

1. Completed ORDER FORM
2. VOIDED CHECK (indicate any changes on the face)
3. VOIDED DEPOSIT SLIP

Please mail to:

SAFEChecks
P.O. Box 981
Simi Valley, CA 93062-0981

Delivery Times:

Allow 3 weeks for delivery.
Expedited service is available.
Call (800) 755-2265 ext 3304

ORDER SUMMARY	Check Start #	# of Boxes	Total (price + s/h)
Wallet Supercheck Single			
Wallet Supercheck Duplicate			
Single - \$31.95 per box of 120			
Duplicate - \$34.95 per box of 120			
Shipping/Handling - \$5.80 per box			
		SubTotal	
		California residents must add sales tax	
		TOTAL	

PAYMENT OPTIONS:

___ Check or Money Order enclosed (made payable to SAFEChecks)

___ Bill my credit card: ___ MasterCard ___ Visa

Name _____ Primary Telephone (We do not give or sell your information to anyone.) _____

Email Address _____ Alternate phone where you can be reached _____

Please mail checks to the:

___ Address on checks (this address must be on file with the financial institution)

___ Financial institution _____

___ Other _____ Branch Address _____ City _____ State _____ Zip _____

(Address must be on file with bank)

Credit Card Account Number / Expiration Date _____

Security Code _____

Cardholder Name _____

Authorized Signature _____

Billing address of credit card if different from address on checks _____

POSITIVE PAY, ACH, AND SECURE CHECK WRITING SOFTWARE



Positive Pay is one of the most important tools available to prevent check fraud. Developed by bankers years ago, Positive Pay is an automated check matching service offered by most banks to businesses and organizations. It helps stop most (not all) counterfeit and altered checks.

Positive Pay requires a check issue file (information about the issued checks) to be sent to the bank before the checks are released. There are two primary obstacles to using Positive Pay. First is a company's inability to format the check issue file correctly and securely transmit it to the bank.

Second, some accounting software will truncate part of a long Payee name when it generates the Payee Positive Pay file. This creates a mismatch between what is written on the check and what is recorded in the file, producing a false positive alert "exception item." Repairing the Positive Pay file and dealing with these exception items can be costly and time-consuming.

SAFEChecks has software that eliminates these problems.

The software creates the Positive Pay file automatically as the checks are being printed. It writes the checks, creates the check register, and formats the Positive Pay file all from the "stream of data," eliminating truncation errors and significantly reducing false positive errors and exception items.

In addition, the software can be customized to include another internal security control where checks can be reviewed and approved prior to printing. It can also be customized to automatically transmit the Positive Pay file to the bank.

SAFEChecks' secure software is invaluable in helping "tech-challenged" organizations use Positive Pay.

The software produces a Secure Name and Number Font to prevent alterations (See Page 10), and also imprints a unique, encrypted, image-survivable "secure seal" barcode on the front of each check. The barcode is an effective technological weapon in the fight against check fraud. It contains all the information found on a check, including the maker (drawer), payee name, check number, dollar amount, issue date, and the X,Y coordinates of each piece of data. It is an on-board Payee Positive Pay file for that check, and can eliminate the need to transmit it to the bank if the bank has the barcode decryption software.

The decryption software reads the check using Optical Character Recognition (OCR), and the barcode data is compared to the printed data on the check. If the two don't match, the check becomes a suspect item. High-level encryption prevents the barcode from being altered or decrypted by other software.

The barcode creates an audit trail, including who printed the check, and the date and time the check was printed.

When Positive Pay is used with high security checks, such as the **Abagnale SuperBusinessCheck** or **SAFEChecks**, fraud losses can be cut dramatically. See Pages 16-19.

Caution: Some companies have the mistaken notion that if they use Positive Pay they do not need to use high security checks.

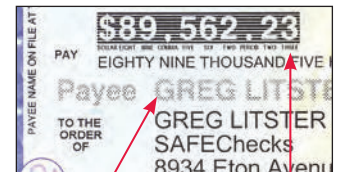
This is a serious misconception. Positive Pay and Payee Positive Pay are not foolproof! Consider this analogy: Using Positive Pay is like catching a thief standing in your house, holding your jewels. Although it is good that the thief was caught, it would be better to have the thief look at your house and go elsewhere. This is where high security checks are important. They DETER, or discourage, many criminals from attempting fraud against your account.

The check writing software can print checks for multiple divisions, multiple accounts, and multiple banks in a single run, using "blank" check stock (See Pages 10 and 13.) This eliminates the need to switch check stock between check runs. Its secure signature control feature allows up to five levels of signature combinations.

The software also has an ACH module that can make payments electronically, with the remittance detail printed or emailed. The system can automatically switch between printing checks and making ACH payments in the same run.



**CHEQUEGUARD
SECURE SEAL BARCODE**



**SECURE NAME FONT
SECURE NUMBER FONT**

The barcode, Secure Name Font and Secure Number Font are great visual deterrents to would-be criminals, discouraging them from attempting alterations (See Pages 10 and 13).

High security checks and Positive Pay are critical companions in effective check fraud prevention strategy.

For software information, contact SAFEChecks (800) 755-2265 x 3301 or greg@safechecks.com

Supercheck.net SafePay123.net PositivePay.net

Frank Abagnale and SAFEChecks recommend the **uni-ball® 207™ Gel Pen**



The uni-ball® 207™ pen uses specially formulated gel inks with color pigments that are nearly impossible to chemically "wash." It retails for under \$2, is retractable and refillable, and images perfectly. It can be found at most office supply stores.