

Secure Solutions

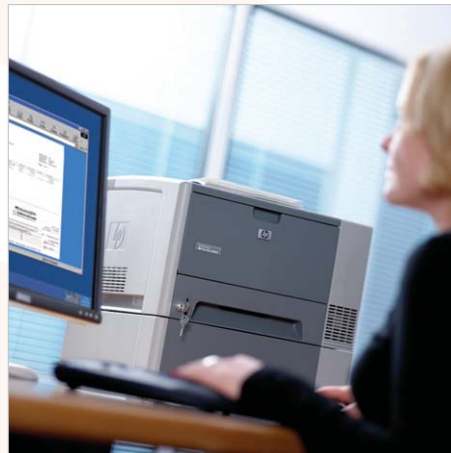
Cheqflow2

Digital payment solution designed to improve security and streamline your payment process

The system incorporates an innovative Windows based software program, secure MICR printer and secure cheque stationery, allowing organisations to create and print cheques with greater security and efficiency.

Cheqflow2 utilises the latest 64bit MICR printing technology and eliminates the need to manage and purchase costly pre-printed cheques stocks and use several different machines when issuing continuous cheques.

The process begins with highly secure C&CCC (Cheque & Credit Clearing Company*) approved cheque stock, supplied by Kalamazoo. These incorporate a number of security features to help combat fraud. The base stock, however, does not include any confidential information. This confidential information, including all bank details, logos and signatures, is only added at the time of authorisation.



All signatures are released using one of a number of authorisation methods. These methods can include: passwords, swip cards, chip and pin, electronic pad signing or e-mail authorisation.

Using a highly secure C&CCC approved MICR laser printer Cheqflow2 will print all of your payment forms to the exact banking standards required in the UK.

The management reporting facility provides users with the ability to provide detailed reports on all the movements carried out within the software, for example amendments in user profiles, addition of new accounts and remittance template changes.

Key features and benefits

Enhanced security

64 bit technology for future proofing

Multiple levels of security throughout the system creating separation of duties

Passwords, swipe card, biometrics or chip and pin technology, to control the use of approved signatures

High levels of encryption

Secure desktop printer with physical lockable keys

Stationery that exceeds the C&CCC requirements

Enhanced security of personalisation with Cheqfont secure feature

Increased efficiency

Eliminates set up time and wastage of set up stationery

Removes the need to sort and bust your cheques

Increased print speeds with output of up to 3000 pages per hour

Greater accuracy and control within the payment process

Capability to print multiple currencies, cheque styles and templates within one batch

Greater flexibility

Print multiple bank accounts / currencies onto one base stock

Merge multiple letter templates with cheque template

Enterprise license allows amendments and additions to data file source, remittance advice and bank account changes to be made in house by authorised users

Option of SQL database for faster processing and more advanced audit and archive reporting

Reduced costs

Eliminates the need to purchase various pre-printed cheque stationery

Cost effective stocks from Kalamazoo

Eliminates the possibility of redundant stocks due to changes in signatory, address, or bank details etc.

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Additional modules help improve processes and ensure maximum security

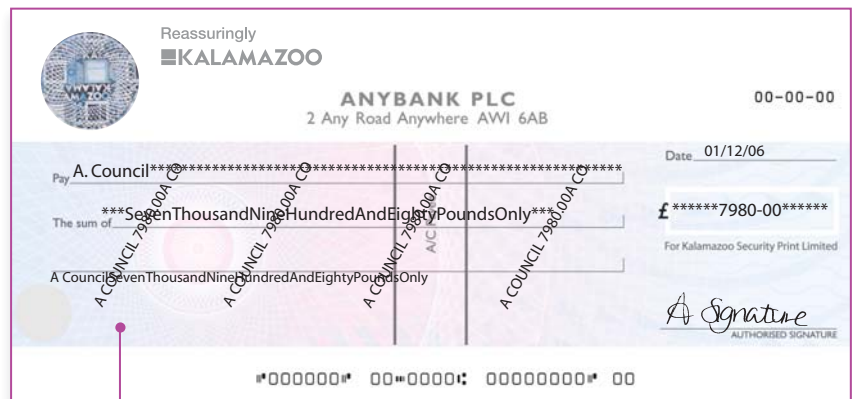
Cheqfont Secure

A step and repeat pattern is created of the 'Payee name' and 'Payee amount' and printed in the bottom half of the fugitive panel.

This feature virtually eliminates all possibility of fraud by alteration.

Positive Pay

Module to create and send an encrypted data file of all payments issued to your bank. Information confirms the payee name, the amount and cheque number so that information can be verified at the point of clearing.



Cheqfont Secure

A unique overprinting facility of Cheqflow2 designed specifically for Payable Orders. A wallpaper design of payee and amount printed in a step and repeat pattern in the background of the payable order.

Remote authorisation

This is an optional module which allows authorised personnel to view cheque files and remotely authorise printing. For access to this facility the authorised user must have access via a the company VPN to the software.

Electronic Document Delivery Module

Our e-remittance solutions will significantly reduce the costs of producing and delivering your business documents. At the touch of a button, our solution will electronically produce and distribute a range of business documents.