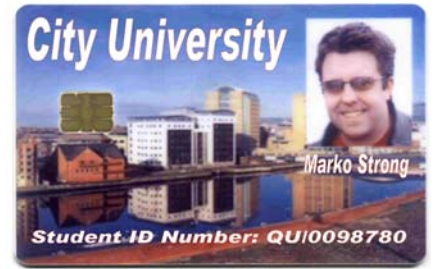


## **Fully Integrated Print & Encode with Datacard Printers**



### **Description**

In addition to the standard methods of adding records to ChipNet, an advanced range of Integrated Issuance tools are also available. Issuing cards to large campuses can be carried out efficiently through the combination of Datacard's powerful range of ID badging printers, IDWorks software and ChipNet3. Integrated issuance can be of great benefit to administrators carrying out two key tasks.

#### **New intakes**

At the beginning of each new academic year educational establishments of all sizes face the challenge of issuing a large number of cards in a short period of time. Today's administrator is looking for an integrated solution, where details of the new intake can be input into a single piece of software that will populate the ID and cashless databases and allow the single-pass production of cards with the minimum of effort.

ChipNet3 and Datacard's IDWorks software feature integrated tools, which allow you to do just that. Your new intake data can be set up in a single piece of software or imported from your current administration software. Records are added to ChipNet and then using a Datacard printer, fitted with a special smartcard encoder, cards can be printed and encoded with the correct data in a single pass through the printer, all at the touch of a button.

#### **Adding individual cardholders**

As the year progresses individual students may join the campus and ChipNet3 features an import facility, which runs as a Windows service and can import new cardholder records as they are created. This service runs in the background and automatically picks up records that have been placed in a specific network folder. The data is added to ChipNet and flagged as un-encoded, the administrator can then choose to print the card and encode it at their leisure.

**ChipNet3 – Putting Smartcards to Work!**