IDCardware
ID Card Personalisation Software

Maximise security in your organisation with individual identity cards

Identification Cards (ID Cards) are commonly used in verifying a person identity by matching details on an application form with the person ID issued by a legitimate agency such as a state government. ID Cards have also become a necessity in every organisation as part of the security. Security must be closely monitored to avoid threat from individuals unrelated to the company or minimise probabilities of losses by limiting access to certain personnel only.

ID Cards help to earn customers' trust, as they know that you or your employee belongs to a valid and lawful organisation. ID cards give employees a sense of belonging by being recognised as a member of your organisation.

ID Cards can be use to replace paper type of ID card to improve services in insurance or health care businesses by faster access into customer information.

Knowing this need in today's business environment,we have developed IDCardware. With this software, it makes the creation of identification card, badges, authorisation ID and security keys simple and fast.

IDCardware interface

ID Cards sample

Benefits and Features

Easy DIY – Direct and simple instructions so you can quickly pick up on creating ID cards.

Clean Design Interface – Edit text, font type and size, lines, colours and alignments. Drag and drop functions to minimise number of windows opened.

Quality Material – Sophisticated looking ID Card materials you can implement your ID Card designs on.

Fast Delivery – Short timeline from data input to finished product.

Single Storage System – A single interface stores all data in one place enabling quick access.

Quick Search – Search and retrieve data with the intuitive search feature. Works on other popular database software.

Compatibility – Works alongside with most popular card printers such as Eltron, Fargo, Datacard and Zebra.

Efficient Encoder – Encoding of data to barcode, magnetic strips, RFID and MyKad.

Import Images Feature – Import BMP, JPG and GIF images into the card design.

ODBC Links – Links up with ODBC database to enable linking of text values, image files, 1D and 2D barcode values.