

CM 5000

cards[®]
& more
... for smart solutions

Professional ID-badge Production made easy

Import existing files of employees or create new files and manage them in a professional database; Capture portrait fotos or signatures and optimize them; design card layouts and print perfect ID-badges.

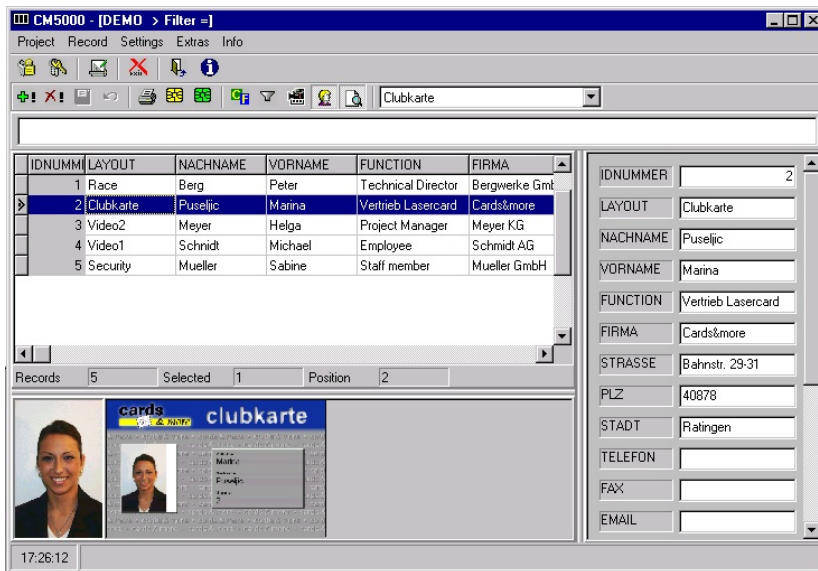
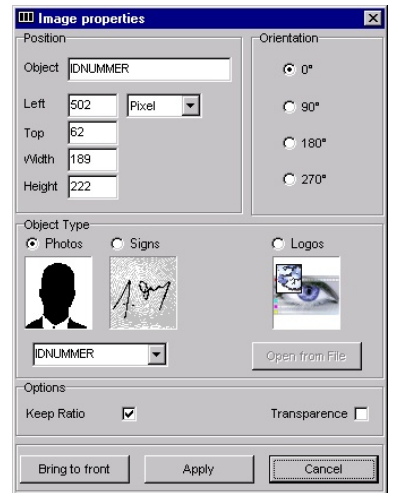
These are the basic features that the ID-badge printing software CM5000 combines with a user-friendly surface and a number of optional special functions.

The package includes a digitizer board as well as a CCD-color-video-camera, especially adapted to the software.

The high quality color pictures are compressed to approximately 20Kb, so that the photographs can be retrieved very quickly.

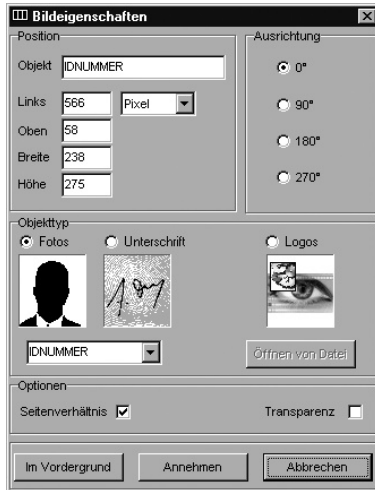
The software contains an advanced barcode library, magnetic stripe encoding, and as an option smart card encoding.

CM5000 - the allround-software for the professional personalization of plastic cards.



CM5000 ID-badge Printing Software

Technical Specifications



Features:

- Modular set-up of software
- Internal database - CM5000
- External databases using ODBC Drivers (DBASE, Excel, Access, Oracle, etc.) - CM5500
- User definable database structure
- User definable graphic card layouts
- Text and barcode rotation in steps of 90 degrees
- Double sided layouts
- Magnetic stripe encoding
- Chip encoding optional (Mifare, Hitag, Legic, contactchip)
- Extensive barcode library (includes 2D barcodes)
- Password protected / Multi User / Multi Level
- Import/export function
- Makro Funktion
- Powerful search facility
- High quality photo and signature capture system
- Log-file function
- Card preview
- Batch Printing

Printers:

- Supports all printers with Windows drivers

Image Sources:

- Video-Input
- S-VHS (PAL, NTSC, SECAM)
- Input devices with Twain drivers

Languages:

- English
- German

System requirements:

- Pentium PC with at least 512MB RAM, Win 2000 / XP
- VGA with 24 bit, resolution 800 x 600 pixel
- SVGA color monitor
- 1 free PCI slot
- 2 x USB Port