ID.OFFICE SKY

ID card management

- Quick and easy ID card creation
- User-friendly interface
- Single-user or server solution
- Integrated encoding function
- Decentralised image acquisition
- Flexible import of master data and images

Time for security.

pcs

ID.OFFICE SKY

ID.office Sky is a database-driven software for quick and easy ID card design and creation. ID card management is facilitated by the integrated "card designer" supporting various card layouts while flexible interfaces handle the simultaneous import of master data and images. The editor allows you to view all edited personal data directly in their card layout on the screen. Using the integrated image acquisition module in "live image" mode, the software lets you take photos instead of importing images.

If desired, encoding and printing can be performed in the same operation. ID.office Sky uses Windows printer drivers and is compatible with a wide range of card printers.

The basic version is designed for ID card management on a single computer. The client/server based business version supports multiple users working with the ID card management system via a central database.

Tools and functions

Basic and Business versions

- WYSIWYG card designer incl. preview
- Barcode and QR code creation and printing
- Multiple records per card layout / pages per card
- Automatic text adjustment, time and date objects
- Background images for objects
- Reports on the number of cards printed
- Formatting of input texts

Business

- Checking for duplicates
- Automatic card number assignment
- Decentralised image acquisition
- Temporary data acquisition per layout

Image functions

- Import of photos and images incl. image editor
- Image acquisition by TWAIN image capture and Video for Windows
- DirectShow for Webcams
- Canon Camera Control (Powershot, EOS, Rebel)
- Automatic face recognition / trimming
- AI-based cropping with decentralised image acquisition
- Manual and automatic image export

Encoding

- Encoding from the application without additional software
- Read and store UIDs
- Read card number from code and store in database

Database

- Supported databases: MS Access, MS SQL, MySQL
- Import formats: *.mdb, *.csv, *.xls, *.xlsx
- Configurable dropdown list
- Event-driven auto import and auto export of data as *.csv, *.xls and *.mdb files

Security

Business

- User administration
- Selective hiding of card templates and database information for defined users and groups

System requirements

Basic

- Windows 10, 11

Business

- Windows 10, 11
- Microsoft Windows Server 2012
- Citrix and terminal systems
- Virtual machines

made in germany

CE

BHE

© 2024-12 PCS Systemtechnik GmbH
PCS, INTUS, DEXICON und DEXIOS are registered trademarks of PCS Systemtechnik GmbH.
All other names of products and services are trademarks of the respective companies
and organizations.

PCS Systemtechnik GmbH · Pfälzer-Wald-Str. 36 · 81539 Munich, Germany· Tel. +49 89 68004 – 0
Ruhrallee 311 · 45136 Essen, Germany · Tel. +49 201 89416 – 0
intus@pcs.com · www.pcs.com

pcs