



ESSENTIAL TOOLS FOR START-UP ID PROGRAMS

Best-selling ID software family

The Datacard® ID Works® software family creates a sensible migration path from fundamental functionality to more advanced program management. For start-up programs, Intro or Basic software provide everything you need. As your ID program evolves, you can upgrade to Standard or Enterprise software and take advantage of new features, SDK support and a wider selection of compatible databases, card printers and input devices.

Datacard® ID Works® Intro and Basic identification software include the core tools that start-up ID programs need to manage card design and production efficiently, then easily upgrade as needs change. Intro software offers a very simple feature set, while Basic software provides greater flexibility for creating cards and handling images.

- **Powerful ID program management.** These software packages enable you to create card and report designs, as well as manage image capture and printing. You can enter and retrieve data from Microsoft® Access databases, encode magnetic stripes and print bar codes. You can also create your own layout, field labels, color and graphics in production forms.
- **Easy integration.** Both applications leverage all the features of Datacard® SP Series card printers and integrate seamlessly with many other printer brands. They support Datacard® Tru™ Photo solutions, as well as TWAIN and Video for Windows image capture devices. Basic software also supports fingerprint image capture with the Datacard® Tru™ Fingerprint solution.
- **Intuitive interface.** The user-friendly interface features point-and-click navigation to simplify card design and production. Customizable sample templates and online documentation quickly turn new users into experts.

Datacard® ID Works® Identification Software

	INTRO SOFTWARE	BASIC SOFTWARE	STANDARD SOFTWARE	ENTERPRISE SOFTWARE
IMAGE FILE INPUT	✓	✓	✓	✓
CS-100 CAMERA	✓	✓	✓	✓
TRU PHOTO SOLUTIONS	✓	✓	✓	✓
TWAIN CAPTURE / VIDEO FOR WINDOWS	✓	✓	✓	✓
MICROSOFT® ACCESS DATABASE	✓	✓	✓	✓
MAGNETIC STRIPES AND BAR CODES	✓	✓	✓	✓
GHOST OPTION FOR PHOTO FIELD		✓	✓	✓
TEXT FILE IMPORT/EXPORT TO MICROSOFT ACCESS		✓	✓	✓
TRU FINGERPRINT (IMAGES ONLY)		✓	✓	✓
MODULAR PACKAGES FOR CARD DESIGN AND PRODUCTION			✓	✓
TRU SIGNATURE			✓	✓
MULTIPLE-TABLE ODBC DATABASES			✓	✓
SDK SUPPORT			✓	✓
PROXIMITY CARD PLUG-IN FOR SMART CARDS			✓	✓
TRU FINGERPRINT (MINUTIA)				✓
SASI AND LIFETOUGH PLUG-INS				✓
BIOMETRIC DEVICE SUPPORT				✓

For a complete list of software features and specifications, please visit www.datacard.com/IDworks

DATACARD® ID WORKS® INTRO AND BASIC IDENTIFICATION SOFTWARE

Standard Features

Flexible card, report and production form design

- User-defined card size (CR50*, CR80, Custom*)
- Auto-create production form
- Shape drawing support*
- Font sizing and colors
- Multiple field selection, alignment and formatting*
- Zoom in/out card design window*
- Zoom in/out report design window*

Field types

- Variable text
- Static text (with word wrap* option)
- Photo (with border; ghost* or transparent background* option)
- Date* (with time option)
- Bar code (9 types or 21 types*)
- Magnetic stripe
- Static and variable* graphic (with ghost* and transparent color* options)
- Non-printable area
- List
- Composite
- Print count*
- Auto sequence

Image management

- In-production image import and export (.BMP, .EPS, .JPG, .PCT, .PCX, .PNG, .PSD, .TGA, .TIF, .VMP)*
- Image storage as BLOBs or files*
- Multiple images per record

- Quick, advanced* and stored searches
- Text field masking*
- View photos in table view*

Database management

- Auto-create Microsoft® Access 2000 database
- Overwrite duplicate records during import*

Database support

- Microsoft Access 2000
- Microsoft Access 2002*
- Microsoft Access 2003*

Help features

- Online user's guide
- Online help
- Help desk support

Security features

- USB hardware key
- Application- or activity-level user security
- Login timeout feature
- Restrict project access by user*
- Secure user audit trail

Compatible Datacard card printers

- SP Series card printers
- 150i card personalization system*
- 275/280P/295 card personalization systems*

Image capture options

- File input
- CS-100
- Datacard Tru Photo solution

Datacard Tru Photo professional solution

Datacard Tru Fingerprint solution* (images only)

TWAIN capture devices

Video for Windows capture devices

System Requirements

Operating system

- Microsoft® Windows® 2000 Professional
- Windows XP Professional or Home Edition
- (Installing the latest service pack is recommended)

Web browser

- Internet Explorer v5.01 or later

Processor

- 500 MHz Pentium® processor
- (1.5 GHz Pentium 4 recommended)

Memory

- 128 MB RAM (256 MB recommended)
- 100 MB hard disk space for application (not including database)

Color

- 16-bit color (65,536 colors)
- (Cameras may require higher color)

Resolution

- 800 × 600 screen resolution
- (1024 × 768 recommended)

Peripherals

- CD-ROM drive
- Available USB port

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* Basic software only