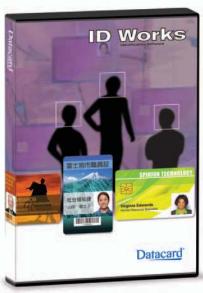
DATACARD® ID WORKS® BASIC IDENTIFICATION SOFTWARE







The industry's best-selling ID software family

The Datacard ID Works software family creates a sensible migration path from Basic Edition to more advanced packages, including Standard Edition and Enterprise Edition. As your ID program evolves, you can upgrade to these packages to take advantage of new features, SDK support and a broader selection of compatible databases, card printers and input devices.

ESSENTIAL TOOLS FOR YOUR START-UP ID PROGRAM

Datacard® ID Works® Basic identification software makes it easy for start-up ID programs to take advantage of the industry's most powerful, flexible and user-friendly family of ID software. It includes the core tools you need to manage any program efficiently, yet it is easy to upgrade if your needs change.

- Powerful ID program management. ID Works Basic software enables 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, and encode magnetic stripes and bar codes. You can also create your own layout, field labels, color and graphics in production forms.
- Easy integration. ID Works Basic software leverages the advanced features of the Datacard* SP Series and Magna™ Platinum™ Series card printers, and integrates seamlessly with many other card and paper printers. It is compatible with the Datacard* Tru™ Photo solution and CS-100 image capture system, as well as TWAIN or Video for Windows image capture devices.
- Intuitive interface. Basic Edition software simplifies ID program management with a user-friendly interface. Its intuitive point-and-click navigation makes card design and production easy. Customizable sample templates and fully integrated online documentation turn new users into experts in no time.



| Datacard® ID Works® Identification Software | BASIC Edition | STANDARD Edition | ENTERPRISE Edition |
|--|------------------|---------------------|-----------------------|
| IMAGE FILE INPUT | V | V | ~ |
| CS-100 CAMERA | V | V | V |
| TRU™ PHOTO SOLUTIONS | V | V | V |
| TWAIN CAPTURE/VIDEO FOR WINDOWS | V | V | V |
| MICROSOFT® ACCESS DATABASE | V | V | V |
| MAGNETIC STRIPES AND BAR CODES | V | V | V |
| SIGNATURE | | V | V |
| MULTIPLE-TABLE ODBC DATABASES | | V | V |
| SDK SUPPORT | | V | V |
| MODULAR PACKAGES FOR CARD DESIGN AND/OR PRODUCTION | | V | V |
| SMART CARDS | | (optional) | V |
| BIOMETRIC DEVICE SUPPORT | | | V |
| | | | |



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DATACARD® ID WORKS® BASIC IDENTIFICATION SOFTWARE

Basic Edition is the foundation package in the ID Works software family and offers an easy, affordable transition to more sophisticated program management capabilities

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

Field types

Variable text

Static text (with word wrap option) Photo (with border, ghost or transparent background option)

Date

Bar code (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, .WMF)

Image storage as BLOBs or files Multiple images per record

Quick, advanced and stored searches

Text field masking

Database management

Auto-create Microsoft® Access 2000 database

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 printer

Select[™] Platinum[™] Series card printer Magna™ Platinum™ Series card printer ImageCard® IV card printer

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

Datacard Tru Fingerprint solution 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) 10 MB hard disk space on drive C for installation of sample database and sample photos

15 MB hard disk space for Adobe® Acrobat® Reader® (if not already installed)

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

Resolution

800 x 600 screen resolution $(1024 \times 768 \text{ recommended})$

Peripherals

CD-ROM drive Available USB port

DatacardGroup

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Names and logos on sample cards are fictitious. Any similarity to actual names, trademarks or tradenames is coincidental.

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