



## AN EASY-TO-USE PLATFORM FOR YOUR ID CARD PROGRAM

### Powerful, modular platform

Use these components to configure the ideal solution for your ID card program.

- **Datacard ID Works Standard Designer.** Enables database connectivity and easy, intuitive design of cards, reports and production forms.
- **Datacard ID Works Standard Production.** Offers image capture capabilities and streamlines production of cards and reports.
- **Datacard ID Works Standard Reporting.** Create customized reports and rosters using the same data and searches as card production.
- **Datacard ID Works Standard Administrator.** Allows you to set user privileges and manage card program security.

Datacard® ID Works® Standard identification software delivers a powerful, user-friendly set of tools for fast and flexible card design, simple yet secure production, or a combination of these capabilities. Discrete packages for design and production allow you to manage design and production at separate workstations.

- **Innovative design tools.** ID Works Standard Designer Software enables you to design cards, reports and production forms with speed and simplicity. Shape drawing, transparent backgrounds, and ghost images help customize cards. The software also integrates with ODBC-compliant databases, so you can connect production forms to multiple-table databases.
- **Enhanced operational productivity.** ID Works Standard Production Software makes it easy to capture images, enter and retrieve data, and print cards and reports separately from the design package. In other words, you only pay for the features you need at each workstation. User-friendly features include pre-defined list fields, drop-down menus and data-driven card selection.
- **Smooth integration.** ID Works Standard software leverages the Datacard® desktop card printer family. It also works with many other card printers. Standard Edition software is also compatible with the Datacard® Tru™ Photo solution and CS-100 image capture systems.

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

ID Works Standard Edition software bundles Standard Designer and Standard Production packages in a single, cost-effective solution for end-to-end program management. These modules can also be acquired separately.

**DATACARD®**  
**ID WORKS® STANDARD**  
**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
- 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
  - Signature
  - Smart card
- Image management**
  - In-production image import and export (.BMP, .EPS, .JPG, .PCT, .PCX, .PNG, .PSD, .TGA, .TIF, .WMF)
  - Image and signature storage as BLOBs or files
  - Multiple images per record
  - Quick, advanced and stored searches
  - Text field masking
- Production and data management**
  - Data-driven production
  - Supports multiple-table databases
  - Supports Software Developer's Kit

- Smart Card Application Manager plug-in (optional)
- Auto-create Microsoft® Access 2000 database
- Database support**
  - Oracle® Oracle8i and Oracle9i
  - Microsoft Access 2000, 2002 and 2003
  - Microsoft® SQL Server 7.0 and 2000
  - IBM® DB2® Universal Server 7.1 and 8.1
- Help features**
  - Online user's guide
  - Online help
  - Help desk support
- Security features**
  - USB hardware security 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 solution
  - TWAIN capture devices
  - Video for Windows capture devices
  - Datacard integrated signature pad

**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)
- Color**
  - 16-bit color (65,536 colors)
  - (Cameras may require higher color)
- Resolution**
  - 800 x 600 screen resolution
  - (1024 x 768 recommended)
- Peripherals**
  - CD-ROM drive
  - Available USB port

\*Windows® 2000 system support only

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