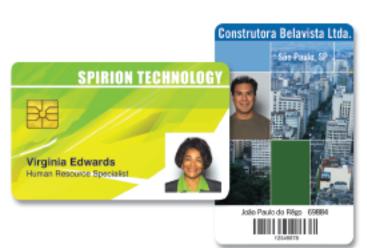
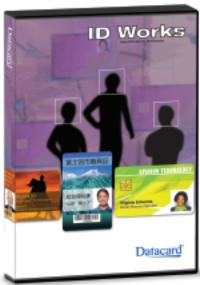
DATACARD® ID WORKS® ENTERPRISE IDENTIFICATION SOFTWARE







Powerful, modular platform

Datacard® ID Works® Enterprise identification software offers separate packages for design and production, so you can effectively distribute design and production tasks. Plus, you pay only for the features you need at each workstation.

Datacard ID Works Enterprise Designer.

Facilitates the design of cards and reports, as well as production forms with binary fields and event handler-based button fields. Enables connectivity with databases and directory services.

Datacard ID Works Enterprise Production.

Captures images and biometric templates. Manages production of cards and reports. Handles data storage, including non-displayable binary data.

A COMPLETE SOFTWARE SOLUTION FOR **SOPHISTICATED ID PROGRAMS**

Datacard® ID Works® Enterprise identification software provides a powerful, end-to-end software solution for high-performance ID card programs. With its advanced functionality, modular design and built-in biometric and smart card capabilities, it is the ideal choice for today's most sophisticated ID card programs.

- Biometrics and smart cards. The ID Works Smart Card Support Pack includes the Datacard Smart Card Application Manager plug-in, Datacard Proximity Card plug-in and the Datacard Biometric Server. You can also design a multi-application smart card program with the ID Works Software Developer's Kit.
- Intuitive design tools. ID Works Enterprise Designer software helps you maintain complete control over the design of cards, reports and production forms. Connect to an ODBC-compliant, multiple-table database, or access ID information stored in a directory service through the Lightweight Directory Access Protocol (LDAP). Add event-handler buttons and binary fields to increase security. Or use transparent backgrounds, shape drawing and ghost images.
- Enhanced operational productivity. ID Works Enterprise Production software provides a simple, powerful interface you can use to capture images, enter and retrieve data, verify biometric templates, and print cards and reports. Pre-defined list fields, drop-down menus, keyboard shortcuts and data-driven selection make this interface very easy to operate.



Datacard® ID Works® Identification Software	BASIC Edition	STANDARD Edition	ENTERPRISE Edition
IMAGE FILE INPUT	V	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

ID Works Enterprise Edition software includes all the capabilities of ID Works Standard Edition software, then adds an additional layer of security with built-in support for biometric and smart card applications.

DATACARD® ID WORKS® ENTERPRISE 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 (22 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

Binary field

Event button

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

PDF417 binary bar code support Crop and adjust existing photo

*Windows® 2000 system support only

Production and data management

Data-driven production
Supports multiple-table databases
Supports Software Developer's Kit
Smart Card Support Pack (includes
Smart Card Application Manager
plug-in and Proximity Card plug-in)
Auto-create Microsoft® Access 2000
database

Biometric Server application Unicode support

LDAP-compliant directory services (such as Microsoft Active Directory®) Wizard for managing user account privileges

Database support

Oracle® Oracle8i and Oracle9i Microsoft Access 2000, 2002 and

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 sample photos

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

Color

I 6-bit color (65,536 colors) (Cameras may require higher color)

Resolution

 800×600 screen resolution (1024 \times 768 recommended)

Peripherals

CD-ROM drive Available USB port

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