

FEATURES

Datacard® ID Works® Basic Identification Software Features

- Flexible card, report and production form design
 - User-defined card size: CR50, CR80, or custom
 - Auto-create production form
 - Shape drawing support
 - Font sizing and colors
 - Multiple field selection, alignment and formatting
 - Zoom in/out of card design window
- 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 and signature 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
- 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
 - Datacard® SP Series card printers
 - Datacard® Select™ Platinum™ Series card printer
 - Datacard® Magna™ Platinum™ Series card printer
 - Datacard® ImageCard® IV card printer
 - Datacard® 150i desktop card personalization system* (Microsoft® Windows® 2000 system support only)

- Datacard® 275/280P/295 card personalization system* (Microsoft® Windows® 2000 system support only)
 - Image capture options
 - File input
 - Datacard® CS-100 Digital Camera
 - Datacard® Tru™ Photo Solution
 - Datacard® Tru™ Photo Professional Solution
 - TWAIN capture devices
 - Video for Windows capture devices
- Datacard® Tru Fingerprint (image only)

Datacard® ID Works® Standard Identification Software Features

- Flexible card, report and production form design
 - User-defined card size: CR50, CR80, or 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
 - View photos in table view
- Database management
 - Data-driven production
 - Supports multiple-table database
 - Supports Software Developer's Kit
 - Smart Card Proximity Card plug-in (optional)
 - Auto-create Microsoft® Access 2000 database
- Database support
 - Oracle® Oracle 8i and Oracle 9i, Oracle 10g
 - Microsoft® Access 2000, 2002 and 2003
 - Microsoft® SQL Server 7.0 and 2000, 2005
 - 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
 - Datacard® SP Series card printers
 - Datacard® Select™ Platinum™ Series card printer
 - Datacard® Magna™ Platinum™ Series card printer
 - Datacard® ImageCard® IV card printer
 - Datacard® 150i desktop card personalization system* (Microsoft® Windows® 2000 system support only)
 - Datacard® 275/280P/295 card personalization system* (Microsoft® Windows® 2000 system support only)
- Image capture options
 - File input
 - Datacard® CS-100 Digital Camera
 - Datacard® Tru™ Photo Solution
 - Datacard® Tru™ Photo Professional Solution
 - TWAIN capture devices
 - Video for Windows capture devices
 - Datacard® Integrated Signature Pad
 - Datacard® Tru Fingerprint (image only)

Datacard® ID Works® Enterprise Identification Software Features

- Flexible card, report and production form design
 - User-defined card size: CR50, CR80, or custom
 - Auto-create production form
 - Shape drawing support
 - Font sizing and colors
 - Multiple field selection, alignment and formatting
 - Zoom in/out of card design window
- 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
 - View photos in table view
- Production and data management
 - Data-driven production
 - Supports multiple 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, Oracle 10g
 - Microsoft® Access 2000, 2002, and 2003
 - Microsoft® SQL Server 7.0 and 2000, 2005
 - 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
 - Datacard® SP Series card printers
 - Datacard® Select™ Platinum™ Series card printer
 - Datacard® Magna™ Platinum™ Series card printer
 - Datacard® ImageCard® IV card printer
 - Datacard® 150i desktop card personalization system* (Microsoft® Windows® 2000 system support only)
 - Datacard® 275/280P/295 card personalization systems* (Microsoft® Windows® 2000 system support only)
- Image capture options
 - File input
 - Datacard® CS-100 Digital Camera
 - Datacard® Tru™ Photo Solution
 - Datacard® Tru™ Photo Professional Solution
 - TWAIN capture devices
 - Video for Windows capture devices
 - Datacard® Integrated Signature Pad Package
 - Datacard® Tru Fingerprint (image and minutia)

Datacard® ID Works® Identification Software System Requirements

- Microsoft® Windows®-based operating system
 - Microsoft® Windows® 2000 Professional*
 - Microsoft® Windows® XP Professional or Home Edition*
 - Microsoft® Windows® 98, Me, and Windows NT® operating system users, see information on Datacard® ID Works® Standard Identification Software v4.1
- Web browser
 - Internet Explorer v5.01 or later
- Processor
 - 500 MHz Intel® 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
 - 16-bit color - 65,536 colors (cameras may require higher color)
- Resolution
 - 800 x 600 screen resolution (1024 x 768 screen resolution recommended)
- Peripherals
 - CD-ROM drive
 - Available USB port

*Installing the latest service pack for your operating system is recommended.

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