The Ultimate Integrated ID Solution
OVERVIEW

Entrust Instant ID Software

Entrust Instant ID Software is a flexible software solution that integrates with ISONAS Pure Access to deliver an easy-to-use ID card design, issuance, and management solution that provides:

• Distributed capture, enrollment, and printing
• Smart card encoding card issuance
• Easy-to-use drag-and-drop card designer
• Server-based installation for scalability for one to multiple printer and site deployments
Server-based installation

Entrust Instant ID Software is deployed on a central server, not on dedicated workstations. This enables you to capture photos and enroll users from any connected device, anywhere, even mobile devices. Not to mention, all templates can be accessed from any of these connected devices, only requiring one central install and freeing up vital IT resources. You can also print ID cards from any connected printer.

Drag-and-drop design

Easily create custom designs and print best-in-class images with 600 dpi printing capabilities for ultimate card flexibility, enhanced branding, and personalization. Add security and encoding elements for utmost access control.

Configurable

Create custom designs and workflows to meet your specific needs.

Learn more about Instant ID Software at entrust.com
Scalable to fit your program
Instant ID Software scales quickly to support changes in your ID card program. It’s easy to create any ID program you envision, from basic single-printer configurations to deployments that span multiple sites and include mobile capture options.

Compatible with the latest technology
Ensure that your technology investments are futureproofed. Instant ID Software is compatible with the latest versions of major technology, including Windows 10, Microsoft Edge, and Chrome.

Support for next-gen printers
Our software supports the next generation of desktop printers, the Sigma DS Series direct-to-card printers and the Artista CR805 retransfer card printers. Additionally, the Card Lamination Module and Tactile Impression Module are supported with the software.

Instant ID Pure Access Edition
ISONAS and Entrust have partnered together to offer a unique version of Instant ID that integrates with Pure Access!
Pure Access and Instant ID Process Flow

Enter the new users into Pure Access
• First/last name
• Access levels/groups
• Can be done individually or via a csv import

Log in to Instant ID
• Search for single records or batches of records
• Print individual or batches of badges

Log in to Pure Access
• Run a compile from Pure Access to push new badges and rules to the readers

Pure Access and Instant ID Process Integration

Update Pure Access with any changes made from Instant ID

Read Pure Access data real-time from Instant ID to print ID Cards

Learn more about Instant ID Software at entrust.com
SYSTEM REQUIREMENTS

Operating System: Microsoft Windows 10
Mobile Operating System: iOS, Android, Microsoft Surface
Web Browser: Chrome, Microsoft Edge
Memory: 4GB (8GB recommended)
Hard Drive: 1GB of computer drive space
Screen Resolution: 1360 x 768

INSTANT ID SUITE STANDARD FEATURES

Credential Design
• Front and back card design, pre-designed card templates
• Variable/static text field, photograph field, variable/static graphic field, date field
• Magnetic stripes, bar codes, and QR code

Workflow
• Text field, static text field, static graphic field, date field, print count field
• Auto-sequence field, check box field, list field
• Text field mask, field option – read only, hidden, mandatory, searchable

Smart Card Stock Supported
• MiFARE Classic
• MiFARE DESFire EV1, EV2
• HID Prox
• HID iClass
• Sony FeliCa

Smart Card Readers Supported
• Identiv
• DUALi (single-wire)
• DUALi (two-wire)
• HID OMNIKEY (single-wire)

See TC and printer coupler for add’l details

Printer Support
• Instant ID integrates with non-Datacard devices

Database and Data Import
• Import data from CSV, ASCII file
• Text field, static text field, static graphic field, date field, print count field

Photo Capture
• Mobile Capture, Logitech, and Canon DSLR
• File input, TWAIN, DirectShow, web browser

Language Support
• English, French, German, Japanese, JIS Kanji, Portuguese (Brazilian), Simplified Chinese, Spanish
• Localization utility for other languages
<table>
<thead>
<tr>
<th>TECHNICAL SPECIFICATIONS</th>
<th>INTEGRATED SOLUTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>INSTANT ID</strong></td>
<td><strong>ENTERPRISE</strong></td>
</tr>
<tr>
<td>Magnetic stripe, bar code, and QR code</td>
<td>*</td>
</tr>
<tr>
<td>CSV/ASCII data file import</td>
<td>*</td>
</tr>
<tr>
<td>Multiple data sources</td>
<td>*</td>
</tr>
<tr>
<td>Mobile enrollment and issuance</td>
<td>*</td>
</tr>
<tr>
<td>Embedded database</td>
<td>*</td>
</tr>
<tr>
<td>Import/Export card designs, workflow templates</td>
<td>*</td>
</tr>
<tr>
<td>Quick Start Wizard</td>
<td>*</td>
</tr>
<tr>
<td>Webcam support</td>
<td>*</td>
</tr>
<tr>
<td>Advanced camera support (including DSLR)</td>
<td>*</td>
</tr>
<tr>
<td>Signature capture</td>
<td>*</td>
</tr>
<tr>
<td>Composite field</td>
<td>*</td>
</tr>
<tr>
<td>Microsoft Access, SQL Server, and MySQL database support</td>
<td>*</td>
</tr>
<tr>
<td>Reporting</td>
<td>*</td>
</tr>
<tr>
<td>Batch printing</td>
<td>*</td>
</tr>
<tr>
<td>Central user management</td>
<td>*</td>
</tr>
<tr>
<td>Document scan</td>
<td>*</td>
</tr>
<tr>
<td>Optical character recognition (OCR) enabled data entry</td>
<td>*</td>
</tr>
<tr>
<td>Oracle and DB2 database support</td>
<td>*</td>
</tr>
<tr>
<td>Active Directory support</td>
<td>*</td>
</tr>
<tr>
<td>Smart card support</td>
<td>*</td>
</tr>
<tr>
<td>Saml 2.0</td>
<td>*</td>
</tr>
<tr>
<td>Adaptive Issuance Instant ID smart card SDK</td>
<td>*</td>
</tr>
<tr>
<td>Customization toolkit</td>
<td>*</td>
</tr>
<tr>
<td>Adaptive Issuance Instant ID SDK for print request</td>
<td>*</td>
</tr>
<tr>
<td>Web service integration tool (connect to third-party REST or SOAP APIs)</td>
<td>*</td>
</tr>
<tr>
<td>Field-based access</td>
<td>*</td>
</tr>
<tr>
<td>Number of concurrent users</td>
<td><strong>1 to 200</strong></td>
</tr>
<tr>
<td>Number of credential designs</td>
<td><strong>999</strong></td>
</tr>
<tr>
<td>Number of workflows</td>
<td><strong>up to 50</strong></td>
</tr>
</tbody>
</table>

Learn more about Instant ID Software at entrust.com
ABOUT ENTRUST CORPORATION

Entrust keeps the world moving safely by enabling trusted identities, payments, and data protection. Today more than ever, people demand seamless, secure experiences, whether they’re crossing borders, making a purchase, accessing e-government services, or logging into corporate networks. Entrust offers an unmatched breadth of digital security and credential issuance solutions at the very heart of all these interactions. With more than 2,500 colleagues, a network of global partners, and customers in over 150 countries, it’s no wonder the world’s most entrusted organizations trust us.