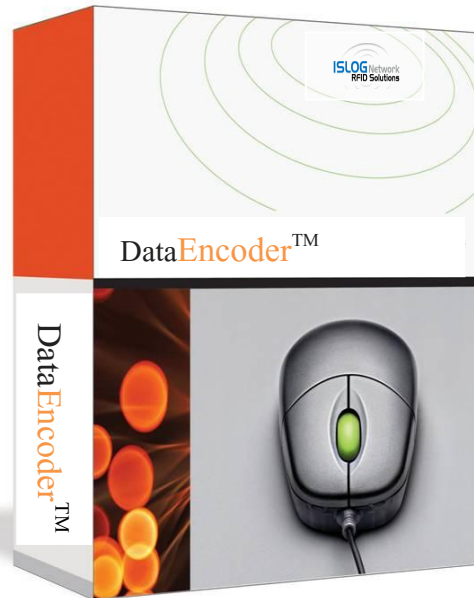


DataEncoder

DataEncoder™

Encode 13.56 MHz cards and tags



- Encode cards - 13.56 MHz
- Customizable formats
- Compatible with Windows, Linux, TSE and Citrix
- Multiple USB RFID Reader support
- 4 Plug-ins currently available for;
 - AsureID and IDCentre / ID Works Support
 - Reader configuration for SmartID Mifare readers
 - Configure Sagem MA120D door access and encode biometric template-on-card

DataEncoder: The Leading DESFire programmer on the market.

ISLOG's DataEncoder answers the needs for programming Mifare DESFire EV1 and Mifare Classic cards and tags.

Increase your efficiency and productivity and save money; realize your ROI.

SERVICES AVAILABLE

- Technical Support
- Installation and Setup
- Maintenance
- Application Support
- Hardware Support
- Guaranteed Warranty
- Integration
- Custom Development
- Consulting

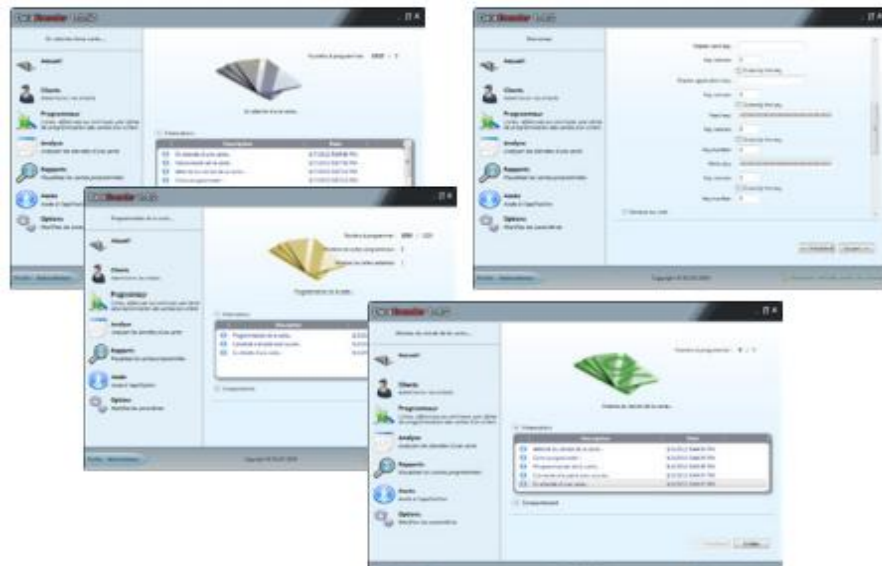
SUPPORT

ISLOG Technical Support at
559) 964-7564 or
eMail to: Support@ISLOG.US

For more information on any of our products or services please visit us on the Web at:

www.ISLOGAmericas.com

or email: info@ISLOG.US



Data Encoder

Options		
Access Management		
Administrator		✓
Programmer		✓
Analyst		✓
Programming Card	Certificate authentication	✓
Programming Report		✓
Card Analysis Module		✓
Database		✓
Customer Management		✓
Encoded batch management		✓

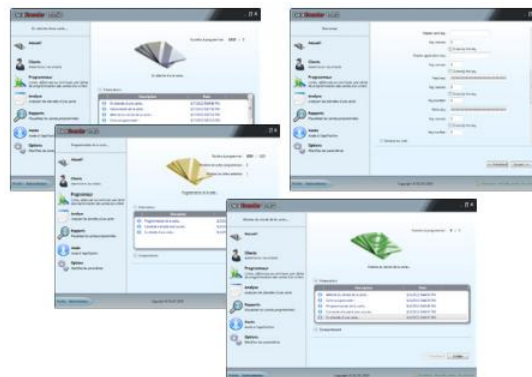
Supported Formats		
Wiegand 26		✓
Wiegand 34		✓
Wiegand 34 w/o facility code		✓
Wiegand 37		✓
Wiegand 37 w/o facility code		✓
Custom		✓

Supported Cards	
Mifare Classic	✓
Mifare DESFire 0.6	✓
Mifare DESFire EV1	✓

Supported Readers	13.56 MHz
Omniquey	✓
STid STR	✓
Cherry ST-1275 1	✓
SCM SDIO10	✓
SpringCard Prox 'N' Roll	✓

please contact us for add'l reader support

Operating Systems	32 and 64 bit
Windows XP - Server 2003	✓
Windows Vista - Server 2008	✓
Windows 7 - Server 2008 R2	✓



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