

DATACARD®
MX1000™ CARD ISSUANCE SYSTEM
SIMPLE, CONVENIENT, AFFORDABLE

DatacardGroup

PROVEN TECHNOLOGY

PRE-CONFIGURED, EFFICIENT CARD ISSUANCE

In today's competitive card markets, affordable and secure card issuance solutions are essential. Datacard® card issuance systems outsell all other brands worldwide because they deliver exceptional speed, security and reliability. Now, true Datacard performance is available in several value-priced, fixed configurations to meet the specific needs of mid-volume issuers. The new Datacard® MX1000 card issuance system is a true catalyst that can take your card issuance environment to the next level of efficiency. For a minimal investment, you can expect nothing but proven Datacard reliability and easy operation with production speeds of up to 500 cards per hour. The Datacard® MXD™ Lite card delivery and Datacard® MXi™ envelope insertion systems provide you with the option to create a complete inline solution from card to envelope.

AN ECONOMICAL SOLUTION FOR A VARIETY OF MARKETS

No matter what your card application, the MX1000 system lets you take an affordable first step into centralized card issuance. The system is a perfect fit for financial institutions and governments looking to issue cards in regional or local locations — or small banks and local municipalities that have outgrown desktop systems. It also meets the needs of issuers with private-label credit card programs and healthcare card programs.



KEY TECHNOLOGIES

The MX1000 system is available in several fixed configurations, each designed to align with your specific card issuance needs. These configurations may include some of the following key technologies:

- Magnetic stripe encoding
- Smart card personalization
- Graphics printing
- Laser engraving
- Embossing
- Topping
- Bar code scanning
- Quality assurance
- Datacard® MXD lite card delivery system
- Datacard® MXi envelope insertion system



PHYSICAL AND LOGICAL SECURITY

Datacard Group has more than 40 years of experience collaborating with financial institutions and government agencies to meet the highest security standards for both physical and logical security for card and document issuance. Our solutions offer multiple lines of defense to help you reduce the risk of fraud and theft by safeguarding cardholder data, production data and access to the card issuance systems — without slowing the issuance process.

FAMILIAR SOFTWARE, INTUITIVE INTERFACE

A familiar Microsoft® Windows® operating system and a highly intuitive user interface make the MX1000 system extremely easy to operate — and minimize training requirements. Centralized controls allow administrators to manage system activities from a single intuitive interface. Also, because all MX Series systems use the same system controller software, the migration path from an MX1000 system to larger MX Series systems is seamless.

TRUST DATACARD SUPPLIES AND SERVICE

Only Datacard® Certified Supplies are specifically engineered to work with Datacard systems. Exclusive patented Intelligent Supplies Technology™ helps minimize costs and avoid downtime, while stringent quality control measures help ensure our supplies meet or exceed expectations for quality and reliability. Datacard also offers the expert services you need to design, launch and maintain a profitable card delivery program. Look to us for a complete program implementation — or selectively use our services to complement your in-house capabilities.

A COMPLETE CARD-TO-ENVELOPE SOLUTION

The Datacard® MXD™ Lite card delivery and Datacard® MXi™ envelope insertion systems seamlessly integrate with the MX1000 system to enhance your overall card operations. In one automated process, you can affix cards and add marketing inserts into an envelope for a complete card-to-envelope solution.



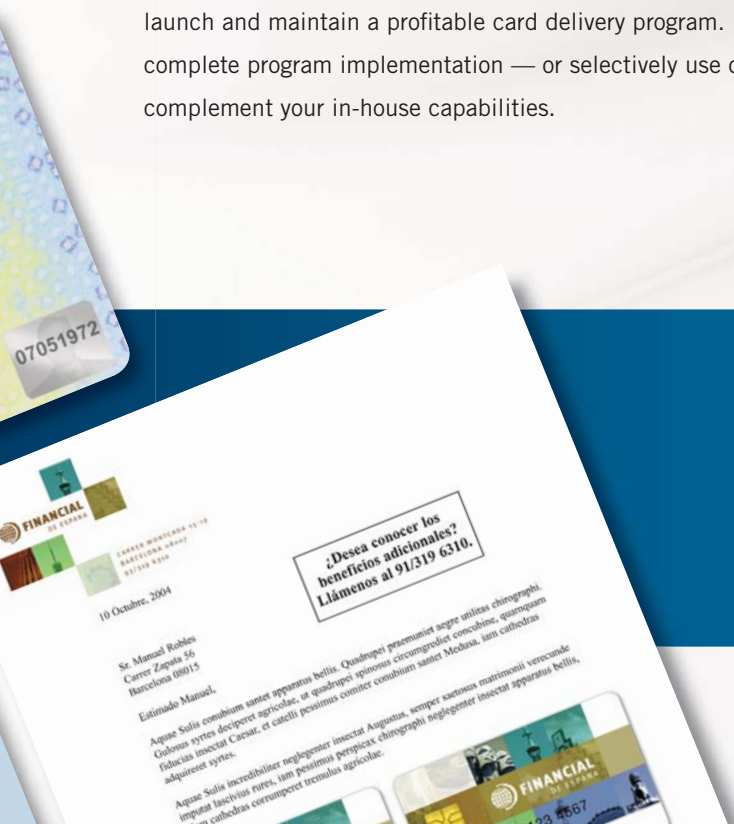
Datacard® MXD™ Lite card delivery system



Datacard® MXi™ envelope insertion system

TRUE DATACARD QUALITY

The MX1000 card issuance, MXD Lite card delivery and MXi envelope insertion systems provide a no-compromise solution for a wide range of card and ID programs. For affordable acquisition and operating costs, you can get true Datacard quality in one highly reliable system.



A HERITAGE OF INNOVATION AND CUSTOMER SUCCESS

Datacard Group is building on a 40-year heritage of innovation and customer success. Our portfolio of solutions, backed by expert service and support, enable card and secure ID programs for financial, government and other institutions worldwide. With an unmatched commitment to customer satisfaction, Datacard remains the industry's best-selling brand of secure ID and card personalization solutions. www.datacard.com

THE AMERICAS

Corporate Headquarters
Minnetonka, Minnesota U.S.A.
Phone: +1 952 933 1223
Fax: +1 952 988 1291

Miami, Florida, U.S.A.
Phone: +1 305 670 1313
Fax: +1 305 670 6332

EUROPE

Fleury les Aubrais Cedex,
France
Phone: +33 2 38 60 76 00
Fax: +33 2 38 60 76 19

Düsseldorf, Germany
Phone: +49 (0) 211 5952 0
Fax: +49 (0) 211 5952 180

Madrid, Spain
Phone: +34 91 799 74 74
Fax: +34 91 799 55 55

Hampshire, UK
Phone: +44 (0) 1489 555 600
Fax: +44 (0) 1489 555 601

EUROPE/ MIDDLE EAST/AFRICA

Datacard Distributor
Operations
Phone: +44 (0) 1489 555 600
Fax: +44 (0) 1489 555 602

ASIA/PACIFIC

Melbourne, Australia
Phone: +61 3 9535 0300
Fax: +61 3 9545 0151

Beijing, China
Phone: +86 10 8809 1285
Fax: +86 10 8809 1287

Hong Kong, China
Phone: +852 2866 2613
Fax: +852 2865 2801

Shanghai, China
Phone: +86 21 5427 9090
Fax: +86 21 5426 4142

Wuhan, China
Phone: +86 27 8571 2032
Fax: +86 27 8589 3016

Tokyo, Japan
Phone: +81 3 3494 6131
Fax: +81 3 3494 6143

Seoul, Korea
Phone: +822 551 2235
Fax: +822 551 2237

Auckland, New Zealand
Phone: +64 9 414 4831
Fax: +64 9 414 4832

Singapore
Phone: +65 6227 7838
Fax: +65 6227 7839

DatacardGroup

Datacard, MX1000, MXi and MXD Lite are registered trademarks, trademarks and/or service marks of DataCard Corporation in the United States and/or other countries. Windows is a registered trademark of Microsoft Corporation. Names and logos on sample cards are fictitious. Any similarity to actual names, trademarks or tradenames is coincidental.

©2011 DataCard Corporation. All rights reserved. Specifications subject to change without notice.

CI11-5041