



ENTRUST

FLAT CARDS THAT GET NOTICED.

DROP ON DEMAND PRINTING

- DATACARD® MX9100™ Card Issuance System
- DATACARD® MX8100™ Card Issuance System
- DATACARD® MX6100™ Card Issuance System

DRIVE FLEXIBLE CARD PROGRAMS

Distinguish your flat cards and catch consumers' eyes. Produce unique designs using Drop on Demand (DoD) technology available with the DATACARD® MX Series Systems.

Elevate your cards with cutting-edge flat card technology:

- High-quality personalization for preprinted or blank white cards
- Add clear varnish printing for durability, protection, and texture
- Reliable, beltless-driven module ensures accurate card tracking and data integrity
- Automated maintenance system and innovative ink handling simplify daily system use



DRIVE OPPORTUNITIES

The DoD Printing Module employs innovative UV-curable technology to print high-resolution card designs that draw attention. Print full-color, edge-to-edge designs from blank white cards.



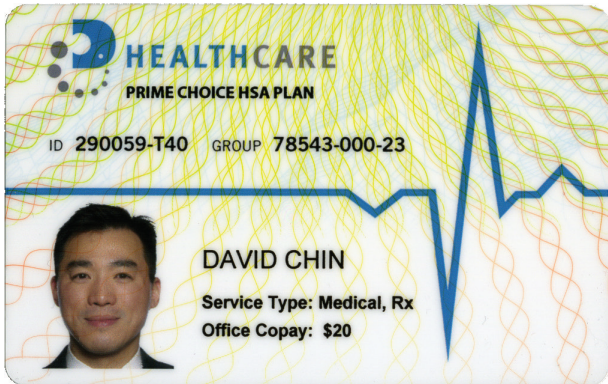
Varnish-Enhanced, Full-Color Printing



Vertical Card Printing

DRIVE SECURE TRANSACTIONS

Create secure cards for identification, benefits, and other applications featuring high-quality images, bar codes, and text. Durable DoD UV-curable ink adheres to a variety of cards for exceptional flexibility. Apply varnish as an additional layer of protection to meet ISO 24789 durability standards.



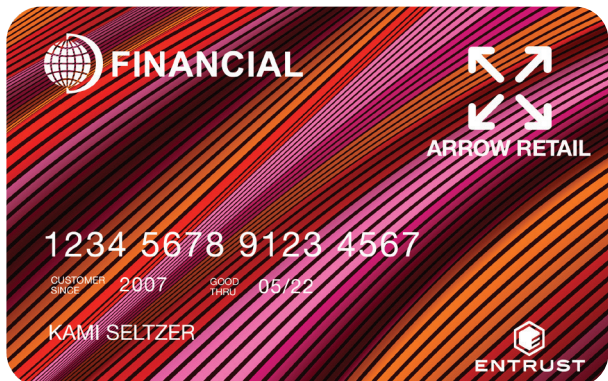
High-Quality, Secure Photos



Precise Personalization, Varnish Durability

DRIVE BRAND AWARENESS

Express your brand with brimming color. Precise, high-resolution 600 dpi printing lets brand graphics and corporate images speak for themselves.



Design with Texture



Brand Differentiation

CARD-TO-ENVELOPE SOLUTION

The complete DATACARD® portfolio features not only UV-curable Durable Graphics and DoD Printing, but also a full suite of card issuance technologies and card delivery systems. Issuers can employ fully inline customization — from the card to the label to the carrier — to bring new designs to the market. Plus, seamlessly integrated envelope printing, insertion, and quality assurance promote outstanding card operation metrics.



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C121Q1-DoD-MX-Series-Sample-Card-Flyer

