

ID-CARD PRINTERS

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All prices are in USD without VAT

Fargo Persona C25



Persona Series Card Printers offer reliable, economical, easy-to-use, full-color or monochrome color printing. They print high-quality, continuous-tone, color photo ID cards in about 30 seconds each, utilizing dye-sublimation and resin thermal transfer printing technologies.

Persona C25 is the dual-sided printing version of the C16. This printer includes Ethernet network compatibility, color matching software, a fast, 32-bit print spooler and 4MB memory.

Code	Features/Options	Price
81839	Base Model, 100-240 VAC	\$4,395
81840	Base Model + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$4,994

Fargo Persona C16



Persona Series Card Printers offer reliable, economical, easy-to-use, full-color or monochrome color printing. They print high-quality, continuous-tone, color photo ID cards in about 30 seconds each, utilizing dye-sublimation and resin thermal transfer printing technologies.

Persona C11 and C16 are fast, compact, full-color and monochrome card printers. The printers provide edge-to-edge printing capabilities and 2MB memory. The C11 is ideal for applications which require fast, full-color photo ID cards and a small printer footprint. The C16 includes a larger input hopper and LCD display for easier operation.

Code	Features/Options	Price
85662	Base Model, 100-240 VAC	\$2,795
85663	Base Model + High-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$3,294
85664	Base Model + Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$3,294

Fargo Persona C11



Persona Series Card Printers offer reliable, economical, easy-to-use, full-color or monochrome color printing. They print high-quality, continuous-tone, color photo ID cards in about 30 seconds each, utilizing dye-sublimation and resin thermal transfer printing technologies.

Persona C11 and C16 are fast, compact, full-color and monochrome card printers. The printers provide edge-to-edge printing capabilities and 2MB memory. The C11 is ideal for applications which require fast, full-color photo ID cards and a small printer footprint. The C16 includes a larger input hopper and LCD display for easier operation.

Code	Features/Options	Price
83501	Base Model, 100-240 VAC	\$2,295
83502	Base Model + High-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$2,794
83503	Base Model + Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$2,794

Fargo Persona M11

Persona Series Card Printers offer reliable, economical, easy-to-use, full-color or monochrome color printing. They print high-quality, continuous-tone, color photo ID cards in about 30 seconds each, utilizing dye-sublimation and resin thermal transfer printing technologies.

Persona M11 is a compact, monochrome-only card printer with a fast print speed of just 5 seconds per card. It offers high-quality, resin-based printing with a variety of separate resin ribbon colors – all at one of the industry's lowest prices.

Code	Features/Options	Price
83521	Base Model, 100-240 VAC	\$1,995
83522	Base Model + High-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$2,494

Fargo Persona CardJet C7[»PDF](#)

Print high-quality plastic cards with no trouble or training. The Persona CardJet C7 produces vibrant, full-color, single-sided plastic cards utilizing FARGO's exclusive CardJet Printing™ technology. It provides excellent print quality, high card durability, over-the-edge printing and fast print speed. It utilizes a 50-count SmartLoad™ CardJet Card Cartridge, SmartLoad full-color and black CardJet Ink Cartridges, and it features LED indicator lights with userfriendly on-screen messaging, a high-speed USB interface and 2MB standard memory. Units have a universal 100-240 VAC internal power supply.

Code	Features/Options	Price
41700	Base Model, 100-240 VAC	\$1,795

Fargo Persona CardJet 410

The CardJet 410 Card Printer/Encoder produces vibrant, full-color, single-sided plastic cards utilizing FARGO's exclusive CardJet Printing™ technology. It provides excellent print quality, high card durability, over-the-edge printing and fast print speed. Other features include:

- Top-loading SmartLoad™ 100-count CardJet Card Cartridge
- Snap-in, SmartLoad full-color and black CardJet Ink Cartridges
- LED indicator lights with user-friendly on-screen messaging
- High-speed USB interface
- 2MB standard memory
- Universal 100-240 VAC internal power supply
- 2 year warranty, unlimited cards

Code	Features/Options	Price
41000	Base Model, 100-240 VAC	\$1,995

Fargo DTC300 Series**Single- and Dual-Sided Card Printer/Encoders**

- Print Method: Photo-quality dye-sublimation/ Resin thermal transfer
- Color Capability: Up to 16.7 million colors
- Card Capacity: 100
- Print Area: Edge-to-edge printing on CR-80 cards
- Magnetic Encoder: Field- or Factory-installed; Dual high- and low-coercivity; Snap-in installation
- USB interface
- Windows XP compatible

Single-Sided Card Printer/Encoder DTC300

Code	Features/Options	Price
44000	DTC300 Card Printer, 2MB Memory	\$2,295
44050	DTC300 Card Printer, 2MB Memory, Monochrome	\$1,795
44001	DTC300 Card Printer, 2MB Memory, Dual High-/Low-Coercivity magnetraja kodeerija, rajad 1-3	\$2,894

Dual-Sided Card Printer/Encoder DTC300

Code	Features/Options	Price
44002	DTC300 Card Printer, 2MB Memory	\$3,995
44054	DTC300 Card Printer, 2MB Memory, Monochrome	\$3,495
44003	DTC300 Card Printer, 2MB Memory + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$4,594

Fargo DTC400 Series**Single- and Dual-Sided Card Printer/Encoders**

- Print Method: Photo-quality dye-sublimation/ Resin thermal transfer
- Color Capability: Up to 16.7 million colors
- Card Capacity: 100
- Print Area: Edge-to-edge printing on CR-80 cards
- Magnetic Encoder: Field- or Factory-installed; Dual high- and low-coercivity; Snap-in installation
- USB interface
- Windows XP compatible

Single-Sided Card Printer/Encoder DTC400

Code	Features/Options	Price
44100	DTC400 Card Printer, 2MB Memory	\$2,895
44101	DTC400 Card Printer, 2MB Memory + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$3,494

Dual-Sided Card Printer/Encoder DTC400

Code	Features/Options	Price
44102	DTC400 Card Printer, 2MB Memory	\$4,595
44103	DTC400 Card Printer, 2MB Memory, Dual High-/Low-Coercivity magnetraja kodeerija, rajad 1-3	\$5,194

Fargo DTC500 Series

DTC500 Series Card Printer/Encoders produce full-color cards utilizing FARGO's direct-to-card (DTC) dye-sublimation and resin thermal transfer technology. All DTC500 models provide the following:

- Exceptional print quality
 - High card durability
 - Edge-to-edge printing
 - Fast print speed
 - SmartScreen LCD Control Panel
 - Removable Card Cleaning Cartridge with replaceable cleaning tape
 - High-speed parallel or serial port
 - 4MB standard memory
 - Universal 100-240 VAC power supply
 - Optional Build-A-Badge™ Photo ID Software (with DTC515)
- Dual Hopper and Security Package Models - DTC515, DTC515-LC, DTC525 and DTC525-LC models feature a standard 200- card capacity, Dual Card Hopper for higher volume card applications or two different blank card stocks; a Security Package which includes SmartGuard™ Printer Security and SmartShield™ Card Security; and a Card Hopper Lock. Additional options include:
- High-/low-coercivity Magnetic Stripe Encoder
 - Proximity Card Encoder (HID read-only, iClass encoding)
 - Contactless Smart Card Encoder (MIFARE®)
 - Contact Smart Card Encoder
 - E-Card Docking Station
 - External Print Server
 - Factory-installed or field upgradeable Card Lamination Module
 - USB-to-Parallel Interface Cable (Windows 98/Me/2000/XP only)



Single-Sided Card Printer/Encoders DTC515		
Code	Features/Options	Price
85351	Base Model, 4MB Memory, 100- 240 VAC	\$3,095
85352	Base Model + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$3,694

Single-Sided Card Printer/Encoders/Laminator DTC515-LC		
Code	Features/Options	Price
91441	Base Model, 4MB Memory, 100- 240 VAC, laminator	\$6,095
91442	Base Model + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3, laminator	\$6,694

Dual-Sided Card Printer/Encoders DTC525		
Code	Features/Options	Price
85451	Base Model, 4MB Memory, 100- 240 VAC	\$5,095
85452	Base Model + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$5,694

Dual-Sided Card Printer/Encoders/Laminator DTC525-LC		
Code	Features/Options	Price
85471	Base Model, 4MB Memory, 100- 240 VAC, laminator	\$8,095
85472	Base Model + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3, laminator	\$8,694

Fargo HDP600 Series



- Print Method: HDP Dye-Sublimation / Resin Thermal Transfer
- Resolution: 300 dpi (11.8 dots/mm)
- Colors: Up to 16.7 million / 256 shades per pixel
- Print Speed: 44-80 seconds per card / 82-45 cards per hour
- Accepted Standard Card Sizes: CR-80 (3.375"L x 2.125"W / 85.6mmL x 54mmW)
- Print Area: Over-the-edge on CR-80 cards
- Accepted Card Thickness: Print only: .030" (30 mil) to .070" (70 mil) / .762mm to 1.778mm
- Print/Lamination: .030" (30 mil) to .040" (40 mil) / .762mm to 1.02mm
- Input Hopper Card Capacity: 200 cards (.030" / .762mm)
- Output Hopper Card Capacity: 100 cards (.030" / .762mm)
- Memory: 8MB RAM
- Software Drivers: Windows® 2000/XP
- Interface: USB 1.1 (Optional Centronics Parallel, IEEE 1284 compliant)
- Encoding Options: ISO Magnetic Stripe Encoding Module, dual high- and low-coercivity, Tracks 1, 2, and 3

Dual-Sided Card Printer/Encoder HDP600

Code	Features/Options	Price
88000	HDP600 8MB memory	\$6,995
88001	HDP600 8MB memory + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3	\$7,594

Dual-Sided Card Printer/Encoders/Laminator HDP600-LC

Code	Features/Options	Price
88025	HDP600-LC 8MB memory + laminator	\$11,995
88026	HDP600-LC 8MB memory + Dual High-/Low-Coercivity ISO Magnetic Stripe Encoder, Tracks 1-3, laminator	\$12,594

Fargo HDP800 Series



HDP800 Series Card Printer/Encoders produce vibrant, full-color, dual-sided cards utilizing FARGO's High Definition Printing™ (HDP®) technology. They provide exceptional print quality, high card durability and over-the-edge printing. Other features include:

- SmartScreen™ LCD Control Panel
- USB-to-Parallel Interface Cable (Windows 98/Me/2000/XP only)
- E-Card Docking Station
- Factory-installed or field upgradeable High-/Low-Coercivity Magnetic Stripe Encoder
- Proximity Card Encoder, (HID Prox read-only or iClass encoding)
- Contactless Smart Card Encoder (MIFARE®)
- Contact Smart Card Encoder
- External Print Server

Dual-Sided Card Printer/Encoders HDP820

Code	Features/Options	Price
83300	Base Model, 8MB Memory, 100-240 VAC	\$10,995
83400	Base Model + Dual High-/Low-Coercivity, ISO Magnetic Stripe Encoder, Tracks 1-3	\$11,594

Dual-Sided Card Printer/Encoders/Laminator HDP820-LC

Code	Features/Options	Price
83800	Base Model, 8MB Memory, 100-240 VAC, laminator	\$13,995
83820	Base Model + Dual High-/Low-Coercivity, ISO Magnetic Stripe Encoder, Tracks 1-3, laminator	\$14,594

Dual-Sided Card Printer/Encoders HDP825

Code	Features/Options	Price
83810	Base Model, 8MB Memory, 100-240 VAC	\$8,495
85780	Base Model + Dual High-/Low-Coercivity, ISO Magnetic Stripe Encoder, Tracks 1-3	\$9,094

Dual-Sided Card Printer/Encoders/Laminator HDP825-LC

Code	Features/Options	Price
85817	HDP825-LC 8MB mälu, ilma magnetriba kodeerijata, laminaator	\$11,495
85826	Base Model + Dual High-/Low-Coercivity, ISO Magnetic Stripe Encoder, Tracks 1-3, laminator	\$12,094