



Industries

Find the right ID card printer/encoder for your industry or application.



	HDP5000	HDPii	DTC550	DTC400e	Persona® C30e
Vertical Markets	Starting at \$3,995	Starting at \$6,995	Starting at \$3,095	Starting at \$2,895	Starting at \$2,295
Corporate ID	•		•	•	•
National ID	•		•		
Driver's Licenses	•		•		
Government/Military	•		•		
State & Local Government	•			•	
Transportation	•		•	•	
Health Care	•		•	•	
Universities	•		•	•	
Corrections				•	
Sports & Leisure					•
K-12 Schools				•	•
Health Clubs				•	•
Retail & Loyalty					•
Casinos				•	•
Manufacturing Plants				•	•
Libraries				•	•
Not-For-Profit/NGOs					•
Events	•		•		
Financial Institutions		•			



Security Level

Find the right ID card printer/encoder for your level of security.



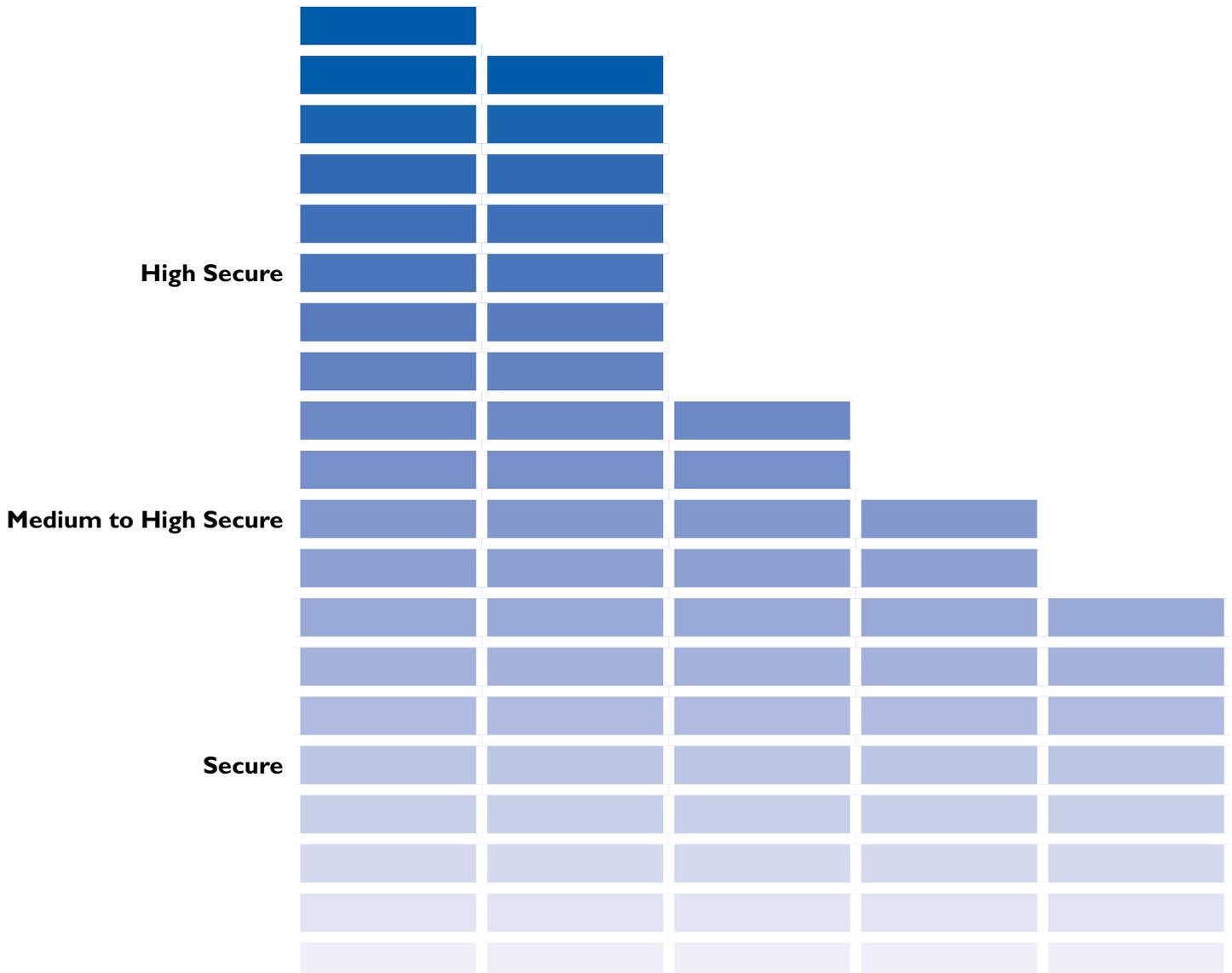
HDPii

HDP5000

DTC550

DTC400e

**Persona®
C30e**





Visual Security

Add an additional layer of security to your ID card.



HDP5000

HDPii

DTC550

DTC400e

Persona®
C30e

	Holographic Foil Cards				
Metallic Embedded Foil Card	•	•	•	•	•
Translucent Embedded Foil Card	•	•	•	•	•
Custom HoloMark™ Card			•	•	•
Custom VeriMark™ Card			•	•	•
Standard HoloMark™ Card			•	•	•
	Holographic Overlaminates				
Custom High Secure Overlaminates	•		•		
Custom Secure Overlaminates	•		•		
Custom Secure Express Overlaminates			•		
Standard High Secure Overlaminates	•		•		
	Holographic HDP Films				
Custom High Secure HDP Film	•	•			
Standard High Secure HDP Film	•	•			
	Fluorescing Ribbon				
Fluorescing Ribbon	•	•	•	•	•



HDP5000



HDPii



DTC550



DTC400e



Persona® C30e

Starting MSRP	\$3,995	\$6,995	\$3,095	\$2,895	\$2,295
Sided Printing	Single or Dual	Single or Dual	Single or Dual	Single or Dual	Single or Dual
Print Method	HDP Dye-Sublimation / Resin Thermal Transfer	HDP Dye-Sublimation / Resin Thermal Transfer	Dye-Sublimation / Resin Thermal Transfer	Dye-Sublimation / Resin Thermal Transfer	Dye-sublimation / resin thermal transfer
Resolution	300 dpi	300 dpi	300 dpi	300 dpi	300 dpi
Print Speed	26 seconds per card / 138 cards per hour (YMC with transfer)	52 seconds per card / 69 cards per hour (YMCKI with transfer)	27 seconds per card / 144 cards per hour (YMCKO)	27 seconds per card / 144 cards per hour (YMCKO)	27 seconds per card / 144 cards per hour (YMCKO)
Accepted Card Sizes	CR-80	CR-80	CR-80 CR-79 Adhesive Back	CR-80 CR-79 Adhesive Back	CR-80 CR-79 Adhesive Back
Accepted Card Thickness	Print only: .030" (30 mil) to .050" (50 mil) / .762mm to 1.27 mm Print/Lamination: .030" (30 mil) to .050" (50 mil) / .762mm to 1.02mm	Print only: .030" (30 mil) to .050" (50 mil) / .762mm to 1.27 mm	Print only: .020" (20 mil) to .050" (50 mil) / .508mm to 1.27mm (single-sided printing only for 50 mil cards) Print/Lamination: .030" (30 mil) to .040" (40 mil) / .762mm to 1.02mm	9 mil to 40 mil (.009" to .04")	9 mil to 40 mil (.009" to .04")
Software Drivers	Windows® 2000/XP/Server 2003/Vista; Mac OS X v10.4 / 10.5; and Linux	Windows® 2000/XP/Server 2003/Vista	Windows® 2000/XP/Server 2003	Windows® 2000 / XP / Server 2003; Linux	Windows® 2000 / XP / Server 2003; Linux
Size	Printer: 11.50"H x 12.25"W x 9.25"D / 292mmH x 313mmW x 235mmD Printer + Dual-Sided Module: 11.50"H x 17.50"W x 9.25"D / 292mmH x 445mmW x 235mmD Printer + Single-Sided Lam Module: 12.75"H x 25"W x 9.25"D / 324mmH x 635mmW x 235mmD Printer + Dual-Sided Module + Dual-Sided Lam Module: 12.75"H x 30"W x 9.25"D / 324mmH x 762mmW x 235mmD Lam Module: 12.75"H x 12.25"W x 9.25"D / 324mmH x 313mmW x 235mmD	11.50"H x 14.75"W x 9.25"D / 292mmH x 630mmW x 235mmD	Printer: 10.75"H x 18.5"W x 11"D / 273mmH x 470mmW x 279mmD Printer + Lam: 10.75"H x 30.5"W x 11"D / 273mmH x 775mmW x 279mmD Lam Module: 10.25"H x 30"W x 11"D / 260mmH x 762mmW x 279mmD	Single-sided printer: 7.9"H x 13.62"W x 8.14"D / 201mmH x 346mmW x 207mmD Dual-sided printer: 7.9"H x 18.28"W x 8.14"D / 201mmH x 464mmW x 207mmD	Single-sided printer: 7.9"H x 13.62"W x 8.14"D / 201mmH x 346mmW x 207mmD Dual-sided printer: 7.9"H x 18.28"W x 8.14"D / 201mmH x 464mmW x 207mmD
Weight	HDP5000: 16 lbs. / 7.3 kg HDP5000 + Dual-Side Module: 22 lbs. / 10 kg HDP5000 + Single-Side Lam Module: 28 lbs. / 12.7 kg HDP5000 + Dual-Side Module + Dual-Side Lam Module: 36 lbs. / 16.4 kg	28 lbs. / 12.8 kg	DTC550: 20 lbs. / 9.1 kg DTC550 + Lam: 39 lbs. / 17.7 kg Lam Module: 19 lbs. / 8.6 kg	Single-Sided: 8 lbs. / 3.63 kg Dual-Sided: 11.55 lbs. / 5.22 kg	Single-Sided: 8 lbs. / 3.63 kg Dual-Sided: 11.55 lbs. / 5.22 kg
Interface	USB 2.0 (high speed) and Ethernet with internal print server	USB 2.0 (high speed) and Ethernet with internal print server	USB 1.1 (USB 2.0 compatible); optional 10BASE-T Ethernet with internal print server	USB 1.1 (USB 2.0 compatible); optional Ethernet	USB 1.1 (USB 2.0 compatible), optional Ethernet
Color Capability	Full Color/Monochrome	Full Color/Monochrome	Full Color/Monochrome	Full Color/Monochrome	Full Color/Monochrome
Output Hopper	200 Cards	100 Cards	100 Cards	30 Cards	30 Cards
Encoding Options	Single Wire USB 2.0 Interface ISO Magnetic Stripe Encoding, dual high- and low-coercivity, Tracks 1, 2 and 3 Contactless Smart Card Encoder (HID® iCLASS® and MIFARE®) Contact Smart Card Encoder reads from and writes to all ISO7816-1/2/3/4 memory and microprocessor smart cards (T=0, T=1) as well as synchronous cards Prox Card Reader (HID read-only)	• Single Wire USB 2.0 Interface • ISO Magnetic Stripe Encoding, dual high- and low-coercivity, Tracks 1, 2 and 3 • Contactless Smart Card Encoder (HID iCLASS and MIFARE) • Contact Smart Card Encoder reads from and writes to all ISO7816-1/2/3/4 memory and microprocessor smart cards (T=0, T=1) as well as synchronous cards	ISO Magnetic Stripe Encoding Module, triple coercivity, Lo-Co-300, Hi-Co 2750, Hi-Co 4000, Tracks 1, 2, and 3 Contact Smart Card Docking Station Contactless Smart Card Encoder (HID® iCLASS® and MIFARE®, and MIFARE DESFire) Contact Smart Card Encoder reads from and writes to all ISO7816-1/2/3/4 memory and microprocessor smart cards (T=0, T=1) as well as synchronous cards Prox Card Encoder (HID read-only)	ISO Magnetic Stripe Encoding Module, dual high- and low-coercivity, Tracks 1, 2, and 3 Contact Smart Card Docking Station Contactless Smart Card Encoder (HID® iCLASS®, MIFARE® and MIFARE DESFire) Contact Smart Card Encoder reads from and writes to all ISO7816-1/2/3/4 memory and microprocessor smart cards (T=0, T=1) as well as synchronous cards Prox Card Reader (HID read-only)	ISO magnetic stripe encoding module, dual high-low and coercivity, tracks 1, 2, and 3 Contact Smart Card Docking Station Contactless Smart Card Encoder (HID® iCLASS®, MIFARE® and MIFARE DESFire) Contact Smart Card Encoder reads from and writes to all ISO7816-1/2/3/4 memory and microprocessor smart cards (T=1, T=1) as well as synchronous cards Prox Card Reader (HID read-only)
Lamination Available	Yes	No	Yes	No	No
Card Volume	High	High	High	Medium to High	Low to Medium
Warranty	Printer: Two year Printhead: Lifetime; unlimited pass One year On-Call Express (loaner printer, U.S. only) Optional Extended Warranty Program (U.S. only)	Printer: Two year Printhead: Lifetime; unlimited pass Optional Extended Warranty Program (U.S. only)	Printer: Two year One year On-Call Express (loaner printer, U.S. only) Optional Extended Warranty Program (U.S. only)	Printer: Two years including free loaner printer in the first year (U.S. only); optional Extended Warranty Printhead: Two years, unlimited pass with UltraCard™ Cards	Printer: Two years Printhead: Two years, unlimited pass with UltraCard™ cards
Fargo Software Options	Asure ID	Asure ID	Asure ID	Asure ID	Asure ID
Options	Card Lamination Module - single-sided or dual-sided (simultaneous) Smart card encoding (contact/contactless) Door and cartridge locks Printer cleaning kit Magnetic stripe encoding 200-card input hopper (available soon) Dual-sided printing	• Smart card encoding (contact/contactless), EMV Level 1 • Printer cleaning kit	Card Lamination Module Printer Cleaning Kit Card Hopper Lock Ethernet with internal print server Dual-sided Printing	Dual-sided Printing Module - Field-upgradeable Magnetic Stripe Encoding Module - Field-upgradeable E-card Encoding Modules - Field-upgradeable by technician Printer Cleaning Kit Ethernet networking with internal print server (replaces USB connection) 100-card Output Hopper with or without Reject Tray	Dual-sided Printing Module Magnetic Stripe Encoding Module - Field upgradeable E-card Encoding Modules - Field-upgradeable by technician Printer Cleaning Kit Ethernet networking with internal print server (replaces USB connection) 100-card Output Hopper with or without Reject Tray
Prints Rewritable And 10-Mil Cards	no	no	no	yes	yes