





•TECHNOLOGY HIGHLIGHTS

- Simple one-color, singleedge-to-edge printing
- Leverage mobile printing with a wireless accessory for Ethernet-enabled printers.
- Choose from either the easy-touse, all-in-one ribbon cassette (EZ ribbons) or the more economical and eco-friendly refill-ribbon (ECO ribbons)
- Print to standard CR-80 and CR-79 cards, from 9 mil to 40 mil thick.
- Optional, cost-effective, resinerase and rewrite capability for visitor badges and temporary workers
- Optional magnetic stripe encoding.

•APPLICATIONS

- Bank and financial services payment cards.
- Casino employee and member ID Cards.
 - Small- to medium-sized

•DIRECT-TO-CARD MONOCHROME PRINTER

- Affordable Economical and reliable ID issuance.
- **Convenient operation** Plug-and-play, with minimal maintenance required.
 - Efficient Simple all-in-one card personalization with optional magnetic stripe encoding.
 - Interoperable Compatible with both Asure ID® card personalization software and EasyLobby® Secure Visitor Management software, as well as similar third-party applications.
 - Additional Data Protection Secure data sent to printer with AES-256 decryption.
- •The FARGO® DTC1000Me Monochrome printer delivers the ultimate simplicity in card personalization. The affordable printer is easy to use, virtually maintenance-•free and economical to operate.
- •The DTC1000Me is a cost-effective, low-to-moderate-volume card issuance solution for organizations such as casinos, financial services firms, small businesses and retailers. An eco-friendly erase-and-rewrite option also makes the printer ideal for visitor badges and temporary worker ID applications.
- •The DTC1000Me prints a single color, edge-to-edge image on one side of a standard CR-80 or CR-79 identification card. The resin thermal transfer process assures clear reproduction of photo images, bar codes and alphanumeric data.
- •Connect quickly via USB or optional Ethernet port and begin creating ID badges within seconds. With the builtin Swift IDTM application, you can start

- •printing without having to install any additional software. Receive instant system status cues through color-coded buttons during your printing operation.
- •Ribbon options include standard or premium black; or your choice of green, blue, red, white, silver, gold, silver metallic or gold metallic. Choose from easy (EZ). all-in-one print resin ribbon and card cleaner or the more economical and eco-friendly (ECO) refill resin ribbons.
- •For magnetic stripe cards, an optional module enables inline, one-step encoding and card printing.
- •The FARGO DTC1000Me Monochrome printer is built to the quality and reliability standards of every Genuine HID® product. It is fully interoperable with other
- •HID Global® products and solutions, as well as most third-party systems, enabling organizations to leverage their
- existing technology investments.

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•SPECIFICATIONS

Resolution Resolution Colors Monochrome: black, green, blue, red, white, silver metallic and gold metallic Options include easy-to-use ribbon with disposable ribbon cartridge (EQ) and more economical and eco-riendly refill ribbon for cartridge (EQ) and more economical and eco-riendly refill ribbon for cartridge (EQ). Resin black and overlay panel, KO*; 500 prints, EZ only Resin silver and gold metallic. 500 prints, EZ only Re	Model Name	DTC1000Me Monochrome
Monochrome: black, green, blue, red, white, silver metallic and gold metallic	Print Method	Dye-sublimation / resin thermal transfer
Print Ribbon Options Print Ribbon Card Capacity Accepted Standard Card Sizes Print Accepted Standard Card Sizes Print Accepted Card Tibckness Print Accepted Card Tibckness Print Accepted Card Tibckness Print Accepted Card Tibckness Print Only: 0.090*040* / 9 mil - 40 mil / .229 mm - 1.016 mm PVC or polysester cards with PVC finish; monochrome resin required for 100% polysester cards; optical memory cards with PVC finish; monochrome resin required for 100% polysester cards; optical memory cards with PVC finish; monochrome resin required for 100% polysester cards; optical memory cards with PVC finish; monochrome resin required with each ribbon change Memory Software Drivers Accepted Card Capacity Output Hopper Card Capacity Up to 30 cards at (.030* / .762 mm) Card Cleaning Memory 32 MB RAM Windows® XP and Windows Visia® (32 bit & 64 bit); Server 2003 & 2008; Windows® 7; Windows® 8 (32 bit & 64 bit) MAC: OS X 10.5/10.6/10.7710.8; (Available soon) Linux*** (Available soon) Interface Operating Temperature Publical Ribbon Card Capacity Optical Ribbon Card Capacity Publical Ribbon Card Capacity Optical Ribbon Card Capacity Publical Ribbon Card Capacity Optical Ribbon Card Capacit	Resolution	300 dpi (11.8 dots/mm)
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Accepted Standard Card Sizes Print Area CR-80, 3.375 in. L x 2.125 in W (85.6 mm L x 54 mm W); CR-79 adhesive back, 3.313 in L x 2.04 in W (84.1 mm L x 52.4 mm W) CR-80 edge-to-edge, 3.36 in L x 2.11 in W (85.3 mm L x 53.7 mm W); CR-79, 3.3 in L x 2.04 in W (83.8 mm L x 51.8 mm W) Print Only: .009* .040* / 9 mil -40 mil / .229 mm - 1.016 mm PVC or polyester cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with PVC finish Output Hopper Card Capacity Up to 30 cards at (.030* / .762 mm) Card Cleaning Memory 32 MB RAM Software Drivers Mac: OS X 10.5/10.6/10.77/10.8; (Available soon) Linux*** (Available soon) Interface Operating Temperature 65* to 80* F / 18* to 27* C Humidity Dimensions Weight 7.5 lbs (3.4 Kg) Servir 2005 A, Kg Environmental Features Supply Voltage Supply Voltage Supply Frequency Warranty Printer – three years; printhead – three years, unlimited pass with UltraCard® Fince of the Michael Supplement of the Michael Supplement of the Warranty Wild DTM. Card On Supplement of Farco on Supply Frequency Finiter — three years; printhead – three years, unlimited pass with UltraCard® Software Sof		more economical and eco-friendly refill ribbon for cartridge (ECO). Resin black (standard and premium): 1,000 prints, Both EZ and ECO Resin black and overlay panel, KO*: 500 prints, EZ only Resin green, blue, red, and white: 1000 prints, EZ only Resin silver and gold metallic: 500 prints, EZ only Rewrite technology - no ribbon is required Standard resin black refillable ribbon cartridge (included)
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Accepted Card Thickness Accepted Card Types Prior only: .009"040" / 9 mil - 40 mil / .229 mm - 1.016 mm PVC or polyester cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with poly	<u> </u>	
Accepted Card Types optical memory cards with PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with PVC finish Input Hopper Card Capacity Output Hopper Card Capacity Up to 30 cards at (.030* / .762 mm) Card Cleaning Memory 32 MB RAM Windows® XP and Windows Vista® (32 bit & 64 bit); Server 2003 & 2008; Windows® 7; Windows® 8 (32 bit & 64 bit) MAC: OS X 10.5/10.6/10.7/10.8; (Available soon) Linux*** (Available soon) Interface USB 2.0, optional Ethernet with internal print server Operating Temperature 65* to 80* F / 18* to 27* C Humidity 20% to 80% non-condensing Dimensions 8.* H x 13.7* W x 7.9* D (224 mm H x 348 mm W x 201 mm D) Weight 7.5 lbs (3.4 Kg) Safety: UL 60950-2, CSA C22.2 (60950-07), and CE; EMC: FCC Class A, CE (EN 55022 Class A, EN 55024), CCC, BSMI, KC Environmental Features Supply Voltage Supply Voltage Supply Frequency Fencoding Options Using Server 2003 & 2008; Windows® 7; Windows® 8 (32 bit & 64 bit) Marranty Finish (2.5 bit (2.5 bit) (3.2 bit (2.5 bit) (3.2 bit (2.5 bit) (3.2 bit) (3.2 bit (2.5 bit) (3.2 bit) (3.2 bit (3.2 bit) (3.2 bit (3.2 bit) (3.2		
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Options Ethernet with internal print server, printer cleaning kit, Ethernet-enabled printer supports wireless accessory, secure proprietary consumables system Software Swift IDTM, embedded badging application FARGO WorkbenchTM diagnostic utility	Warranty	Printer - three years; printhead - three years, unlimited pass with UltraCard®
Software Sof	Encoding Options	ISO magnetic stripe encoding, dual high- and low-coercivity, Tracks 1, 2 and 3
Software FARGO WorkbenchTM diagnostic utility	Options	
Display Color changing status buttons	Software	
	Display	Color changing status buttons

- ** Indicates the ribbon type and the number of ribbon panels printed where K=resin black and O=overlay.

 * ** Print speed indicates an approximate print speed and is measured from the time a card drops into the output hopper to the time the next card drops into the output hopper. Print speeds do not include encoding time or the time needed for the PC to process.

 ****Linux versions: Ubuntu 12.04, Debian 7.0, Fedora 18, Mandriva 2011, Red Hat 6.4, Open Suse 12.3





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