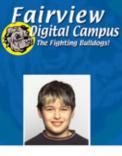
# DATACARD® SP35 PLUS CARD PRINTER





STEVEN JONES ID 555-5-05



# **Convenient card printing**

The SP35 Plus card printer is designed for easy operation and maintenance. User-friendly features include:

- A printer driver that provides message prompts, recovery instructions, color image previews and online user help
- Driver support for Microsoft<sup>®</sup> Windows<sup>®</sup> 2000 and XP operating systems
- Quick-change supplies
- Operator-replaceable printheads
- Front-facing input and output card hoppers
- Small, efficient design
- Continuous card cleaning

# CONVENIENT DESIGN, EXCELLENT EASE OF USE

The Datacard<sup>®</sup> SP35 Plus card printer delivers everything you need to print vivid, one-sided cards. With its productive print speed, superb image quality and easy operation, this convenient printer is ideal for issuing education, healthcare and staff IDs — and more.

- Exceptional productivity. The SP35 Plus card printer personalizes up to 160 full-color cards or 750 one-color cards per hour. This printer is also extremely light and portable, weighing only nine pounds. Its sleek design and compact size make it a welcome addition to any desktop.
- Superb edge-to-edge imaging. The SP35 Plus card printer leverages Advanced Imaging Technology<sup>™</sup> to produce vivid and vibrant full- or one-color photos, graphics and text across the entire card surface. This exclusive technology uses optimized print ribbons and user-adjustable controls to yield smooth, uniform and solid backgrounds, improved color matching with image capture devices, enhanced bar code printing and sharp reproduction of edges and fine text.
- **Multiple options and capabilities.** In addition to standard bar code printing, the SP35 Plus card printer gives you the option to integrate magnetic stripe encoding and smart card personalization with a factory option or simple field upgrade. So, you can purchase these printers with confidence, knowing you can upgrade your card printing capabilities at any time.



SECURE ID AND CARD PERSONALIZATION SOLUTIONS



# Standard features

### Print capabilities

One-sided edge-to-edge printing Continuous-tone, full-color, black-and white photos Alphanumeric text, logos and digitized signatures Variety of bar codes Background patterns

### Advanced Imaging Technology™ Print speed

- Full-color printing: Up to 160 cards per hour One-color printing:
- Up to 750 cards per hour Capacity
- Input hopper: 100 cards, 0.03 in. (0.76mm) Output hopper: 20 cards, 0.03 in. (0.76mm)

### Operating system support

Bi-directional USB supported on Microsoft® Windows® 2000 and XP operating systems Printer driver pooling supported on Microsoft Windows 2000 and XP operating systems Datacard<sup>®</sup> Open Platform printer driver for non-Windows platforms Printer driver User-adjustable image and color controls Stand-alone driver diagnostics Color image and test card preview Online user help

Add text, image or pattern

to topcoat

Supply usage tab

## User-friendly operation

Audible and visual message prompts Automatic card feed Operator-replaceable printhead Continuous cleaning roller Easy-access components including quick-change ribbon cartridges Highly accessible card path Datacard<sup>®</sup> Certified Supplies featuring Intelligent Supplies Technology Automatic identification and validation for ribbons Automatic printer settings

Low ribbon warning Ribbon saver Warranties

24-month standard depot warranty 24-month printhead warranty (no pass restrictions)

## Options

Magnetic stripe encoding ISO: IAT or NTT Dual high- and low-coercivity Tracks I, 2 and 3 (I track for NTT) Smart card personalization Contact/contactless all-in-one reader Contact station Clear card personalization Input hopper empty alert

Soft-sided carrying case

### Specifications

Physical dimensions L 16.5 in. x W 7.8 in. x H 9.0 in. (41.25 cm x 19.5 cm x 22.5 cm)

- Weight 8 to 9 lbs (3.6 kg to 4.1 kg) depending on options
- Print resolution
  - 300 dots per inch, 256 shades

### Electrical requirements 100/120V, 50/60 Hz

220/240V, 50/60 Hz Plastic cards accepted ISO ID-1/CR-80 size cards 3.370 in. x 2.125 in.

(85.6 mm x 53.98 mm) PVC with glossy laminate surface Clear cards Other core materials with PVC overlaminates are optional

Card thicknesses accepted 0.009 in. to 0.055 in. (0.2286 mm to 1.397 mm)

## Operating environment 60°F to 95°F (15°C to 35°C)

20% to 80% non-condensing humidity Storage environment

5°F to 140°F (-15°C to 60°C) 10% to 90% humidity

# Agency approvals

Safety: CE, UL, cUL FCC Emissions: FCC CFR 47, part 15, subparts b and c, class A European EMC Emissions: EN55022: 1998, EN61000-3-2, ENC61000-3-3 Immunity (EN55024: 1998) RTTE ETSI 300-330, ETSI 300-489-3:2000 Canada Emissions: RSS-003 Industry of Canada approval to RSS-210 Japan: VCCI V.3/2001.04 China: CCC, GB4943-2001, GB9254-1998 GB17625.1-1998 Taiwan: RPC, DGT RoHS compliant: EU, China

# **DATACARD**<sup>®</sup> SP35 PLUS CARD PRINTER

# **Datacard**Group

11111 Bren Road West

Minnetonka, MN 55343-9015

+1 952 933 1223

+1 952 931 0418 FAX

www.datacard.com

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