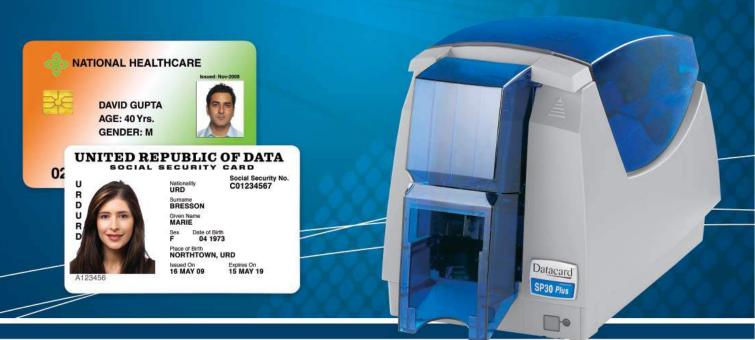
DATACARD° SP30 PLUS CARD PRINTER



The Datacard[®] SP30 Plus card printer and exclusive, patented supplies offer low cost-per-card, high yield printing for on-demand issuance.

Quality and convenience in a low-cost card solution

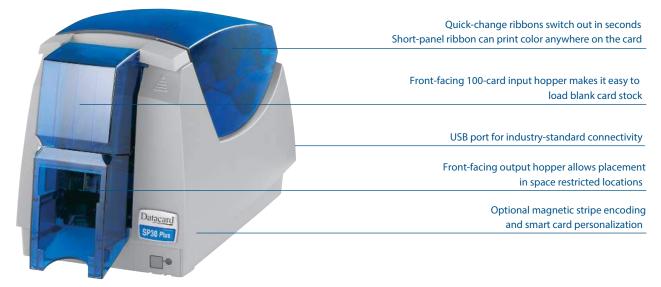
Designed for card issuers looking to increase productivity and manage costs, the Datacard[®] SP30 Plus card printer offers an economical printing solution that produces professional, high-quality cards with full- or partial-color images. The simplified and efficient design and exclusive, patented supplies make the SP30 Plus card printer a high-quality, low-cost printer ideal for issuing drivers licenses, national healthcare cards, corporate ID cards, government ID cards and more.

Increase overall efficiency and productivity

- High productivity. The SP30 Plus card printer prints up to 750 monochrome cards per hour.
- **High quality, low-cost supplies.** Proprietary SP30 Plus ribbons and cleaning supplies are available in convenient, low cost bulk packaging.
- High quality images. Advanced Imaging Technology[™] dramatically improves quality and sharpness of photos, graphics and logos. Optimized full-color and short-panel print ribbons and user-adjustable controls assure uniform solid backgrounds, excellent color matching and optimum color consistency. The short-panel ribbon can print color anywhere on the card.
- Easy to operate. The printer driver provides message prompts, recovery instructions, color image preview and online user help.
- Easy to integrate. Once installed, the SP30 Plus card printer recognizes Datacard[®] patented supplies and automatically enables enhanced product features that leverage our exclusive Intelligent Supplies Technology[™] including automatic ribbon identification, ribbon saver and ribbon low warning.
- Small footprint. This compact printer easily fits into virtually any workspace.



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The Datacard * SP30 Plus card printer offers an ideal mix of quality and affordability in a compact model.

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: Up to 100 cards, 0.03 in. (0.76mm) Output hopper: Up to 20 cards, 0.03 in. (0.76mm)
- Operating system support for printer driver: Microsoft* Windows 8 (32 bit) Windows 7 (32 bit) Windows XP (32 bit) Windows Server 2003 (32 bit)
- 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[®] Certified Supplies featuring
- Intelligent Supplies Technology
- Automatic identifi cation and validation for ribbons Automatic printer settings
- Low ribbon warning

Ribbon saver

Warranties 12-month standard depot warranty 12-month printhead warranty (no pass restrictions) **Options** Magnetic stripe encoding ISO: IAT or NTT Dual high- and low-coercivity Tracks 1, 2 and 3 (1 track for NTT) Smart card personalization Contact/contactless all-in-one reader Contact station Clear card personalization Input hopper empty alert

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 FCC, CCC, RoHS, CE, UL, cUL

Datacard [®] Certified Supplies

Color panel print ribbons YMCKT full-color print ribbon with inline topcoat, 500 images (Sold in case of 16) ymcKT short panel color print ribbon with inline topcoat, 650 images (Sold in case of 16) Cleaning supplies Isopropanol cleaning cards (10/pack) Adhesive cleaning sleeves (5/pack) Isopropanol cleaning pen Replacement printheads Color printhead Monochrome printhead Accessories Ribbon cartridge assembly (ribbon not included) StickiCard [™] adhesive-backed plastic cards (100/pack) Carrying case

Authorized Reseller - India



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