



The SD360™ and SD260™ card printers deliver the

New Look of Leadership

with outstanding print

quality, reliability, easy

operation and efficiency

in a small footprint.

The best card issuance value on anyone's desktop

Datacard® SD360™ two-sided and SD260™ one-sided card printers are packed with industry-leading innovations that make desktop ID card printing simple and economical. SD Series printers are ideal for small- to medium-sized businesses, schools, hospitals, fitness clubs and anyone who prints ID cards as part of their busy workday. With their competitive features and price, SD Series printers are a great value.

Dozens of great innovations in one great card printer family

- Superior speed and productivity. Print more cards in less time. SD Series printers are significantly faster than any other desktop card printers in their class. And TruePick™ anti-jam card handling accurately picks cards, standard and thin, with no adjustments.
- Superb image quality for high-impact IDs. New TrueMatch™ printing technology an industry exclusive ensures the colors on your screen closely match the colors on your card. Batch after batch, you get consistently crisp, clean printing results from the first card to the last.
- Easy operation that anyone can master. Intuitive icons guide you through the soft-touch control panel and LCD screen. Cards and supplies are easy to load, and the ergonomically designed ribbon cartridge includes a drop-in cleaning roller.
- All the right connections for easy setup. Standard, built-in Ethernet and USB ports, and the browser-based Printer Manager, help you integrate SD Series printers into just about any application or IT environment.
- Engineered for Earth-friendly performance. The SD Series printers earned their ENERGY STAR® qualifications by consuming far less electricity than their predecessors. With unique features such as biodegradable supply cores made with EcoPure® additive, recyclable packaging and power-down button, the SD Series printers set new benchmarks for environmentally responsible card printing.



DATACARD® SD360™ AND SD260™ CARD PRINTERS

- SD360[™] printer: Two-sided (duplex) card printing SD260[™] printer: One-sided (simplex) card printing
- · Color and monochrome printing in same unit
- Reloadable supply cartridges with drop-in cleaning roller
- Automatic 100-card input hopper (with exception card slot) or manual feed (SD260)
- Advanced printer driver; support for third-party application development
- Intuitive LCD panel with soft-touch controls
- · Optional smart card and magnetic stripe encoding
- · Standard Ethernet and USB connectivity
- 25-card output hopper standard with optional 100-card output hopper



SD260 / SD360 Printer Standard Features

Direct-to-card dye-sublimation/resin thermal transfer
SD260: One-sided, edge-to-edge printing; manual two-sided printing SD360: One- or two-sided, edge-to-edge printing Full-color and monochrome printing capability Alphanumeric text, logos and digitized signatures; 1D/2D bar code images Printer pooling/sharing (available soon)
300 dots per inch, 256 shades per color panel
Full-color printing: up to 200 cards per hour, one-sided (YMCKT*); up to 155 cards per hour, two-sided (YMCKT-K*) Monochrome: up to 830 cards per hour, one-sided (black HQ*)
Automatic feed: 100-card input for 0.030 in. (0.76 mm) cards; 25-card output standard Manual feed: 1-card input; 5-card output for 0.030 in. (0.76 mm) cards (SD260)

SD260 / SD360 Printer Options

Magnetic stripe encoding	Field upgradeable ISO 7811 three-track option (high- and low-coercivity) JIS Type II single-track option Support for standard and custom data formats
Smart card personalization	Factory option only (SD260) Field upgradeable (SD360) Contact/contactless all-in-one reader iCLASS® by HID, read/write encoder Third-party OEM smart card option-ready
End-user upgradeable options	Extended 100-card output hopper Extended 200-card input hopper (SD360 only) Kensington® security lock for printer

SD260 / SD360 Printer Specifications

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Physical dimensions	SD260: L 15.4 in. x W 6.9 in. x H 8.8 in. (39.1 cm x 17.5 cm x 22.4 cm) SD260 with smart card: L 21.2 in. x W 6.9 in. x H 8.8 in. (53.9 cm x 17.5 cm x 22.4 cm) SD360: L 21.2 in. x W 6.9 in. x H 8.8 in. (53.9 cm x 17.5 cm x 22.4 cm)
Weight	SD260: 8.1 lbs (3.7 kg) (depending on options) SD260 with smart card: 12.0 lbs (5.4 kg) (depending on options) SD360: 12.0 lbs (5.4 kg) (depending on options)
Connectivity	Bidirectional USB 2.0 high speed; Ethernet 10 Base-T/100-Base-TX (with activity light)
Operating system support for printer driver	Windows® 7/Windows Vista® – 32 and 64 bit Windows Server® 2008 – 64 bit Windows XP SP3/Windows Server® 2003 R2– 32 bit Microsoft Windows Hardware Quality Labs (WHQL) certified

^{*}Ribbon type and number of panels; Y=Yellow, M=Magenta, C=Cyan, K=Black, T=Inline Topcoat, HQ=High Quality

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issuance solution with Datacard Group

Build a complete card

Datacard SD360[™] and SD260[™] card printers work with Datacard software, certified supplies and global services to give you a complete ID issuance solution that delivers exceptional results.



Software

Datacard® ID Works® identification software covers the entire card issuance process,

from design to data capture to card printing and issuance management.



Supplies

Datacard® Certified Supplies help you produce ID cards

with superb image quality while optimizing the performance of your issuance system.



Services

Got a question or problem? Datacard Global Services, and our worldwide network

of authorized service providers, are the people to call. They're skilled professionals backed by over 40 years of Datacard Group experience.



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DATACARD® SD360™ AND SD260™ **CARD PRINTER SPECIFICATIONS**

SD260[™] / SD360[™] Printer Standard Features

Print technology

Direct-to-card dye-sublimation/resin thermal transfer Print capabilities

SD260: One-sided, edge-to-edge printing; manual two-sided printing

SD360: One- or two-sided, edge-to-edge printing

Full-color and monochrome printing capability

Alphanumeric text, logos and digitized signatures

Variety of bar codes: 1D/2D bar code images

Printer pooling/sharing (available soon)

Print resolution

300 dots per inch, 256 shades per color panel

Print quality

Ability to conform to sRGB standard

Flexible color management options

Print speed

Full-color printing: up to 200 cards per hour, singlesided (YMCKT*), up to 155 cards per hour, two-sided (YMCKT-K*)

Monochrome printing: up to 830 cards per hour, one-sided (black HQ^*)

Printer memory

128 MB standard

Printer display

Printer status messages

Multiple backlight settings

International languages available: English, Spanish, German, Italian and Japanese

Card capacity

Automatic feed: 100-card input for 0.030 in. (0.76 mm) cards; 25-card output standard

Manual feed: 1-card input; 5-card output for 0.030 in. (0.76 mm) cards (SD260)

Front exception card slot

Separate reject location and holding tray (SD360)

Input hopper empty detection (SD360)

Printer driver

Adjustable color controls with image preview

Pre-set area to block printing on magnetic stripe, with escapes for custom areas

Utilizes Windows® XPS-based technology for highfidelity printing

Secure disabling of card remake

SDK for Windows operating system printer driver User interface languages available: English, Spanish, German, Italian, Japanese, Traditional Chinese,

Portugese, Korean and Arabic

User-friendly operation

Printer messages display on LCD panel

Graphical display on Windows 7 and Windows Vista® operating systems

Easy, fast installation

Card remake standard with cancel option

Operator-replaceable printhead

Front panel soft power button

Datacard® Certified Supplies featuring Intelligent Supplies Technology™

Automatic identification and validation for ribbons

Adjustable low ribbon and cleaning cycle alerts

Warranties

30-month standard depot warranty

30-month printhead warranty (no pass restrictions)

SD260 / SD360 Printer Options

Magnetic stripe encoding (field upgradeable)

ISO 7811 three-track option (high- and low-coercivity)

JIS Type II single-track option

Support for standard and custom data formats

Smart card personalization

Factory option only (SD260)

Field upgradeable (SD360)

Contact/contactless all-in-one reader

iCLASS® by HID, read/write encoder

Third-party OEM smart card option-ready

End-user upgradeable options

Extended 100-card output hopper

Extended 200-card input hopper (SD360 only)

Kensington® security lock for printer

Printer cleaning supplies

Print ribbon kits - color

Full-color with resin black and topcoat panel,

YMCKT*, 250 images

Full-color with resin black and topcoat panel,

YMCKT*, 500 images

Full-color short panel with resin black and topcoat panel, ymcKT*, 650 images

Resin black and topcoat panel, KT*, 1000 images

Full-color with resin black and topcoat panel on front, resin black on back, YMCKT-K*, 375 images (SD360)

Full-color with resin black and topcoat panel on front, resin black and topcoat panel on back, YMCKT-KT*,

300 images (SD360) Resin black with inline double topcoat, KTT*, 750 images (SD360)

Print ribbon kits - monochrome

Resin black HQ* (high quality), 500 images

Resin black HQ* (high quality), dark blue, white, red, green, silver, gold, metallic silver, metallic gold, 1500 images

New, improved scratch-off, 1500 images

SD260 / SD360 Printer Specifications

Physical dimensions

SD260: L 15.4 in. x W 6.9 in. x H 8.8 in. (39.1 cm x 17.5 cm x 22.4 cm) SD260 with smart card: L 21.2 in. x W 6.9 in. x

H 8.8 in. (53.9 cm x 17.5 cm x 22.4 cm) SD360: L 21.2 in. x W 6.9 in. x H 8.8 in.

(53.9 cm x 17.5 cm x 22.4 cm)

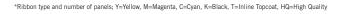
SD260: 8.1 lbs (3.7 kg) (depending on options) SD260 with smart card: 12.0 lbs (5.4 kg) (depending on options)

SD360: 12.0 lbs (5.4 kg) (depending on options)

Electronic requirements

100/120V, 50/60 Hz

220/240V. 50/60 Hz



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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

Select key fob cards (ISO ID-1/CR-80 size cards)

Datacard® StickiCard™ adhesive-backed plastic cards

Card thickness accepted

0.010 in. to 0.037 in. (0.254 mm to 0.939 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%, non-condensing humidity

Connectivity

Bidirectional USB 2.0 high speed

Ethernet 10 Base-T/100-Base-TX (with activity light)

Operating system support for printer driver

Windows 7 (32 and 64 bit)

Windows Vista (32 and 64 bit)

Windows Server® 2008 (64 bit)

Windows XP SP3 (32 bit)

Windows Server 2003 R2 (32 bit) Microsoft Windows Hardware Quality Labs

(WHQL) certified

Agency approvals

cULus, FCC, I.C., CE, Ctick, VCCI, RoHS, WEEE, ENERGY STAR®, CCC, KC (SD260 only)

Environment/energy-saving features

ENERGY STAR qualified printers

Biodegradable supply cores made with EcoPure®

Recyclable enclosure plastics (marked with recycle symbol per Resin Identification Code)

Recyclable packaging

Included with SD260 / SD360 printers

Printer driver CD, Quick Install Guide and warranty Free ID Works® Intro identification software

Cleaning pen

Cleaning roller spindle

USB cable

Power supply Power cord (region-specific)

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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

Latest Hardware from top manufacturers

• Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

Expert Repair and Maintenance services

· Legacy is one of the best repair facilities in North America

Discontinued product sourcing

 They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

Trade-in and Disposal services

- That old equipment laying around your facility may still have some value.
 Legacy routinely purchases equipment from our clients around the globe.
 - · Data destruction
 - · Hardware disposal
 - Auditing services

Dedicated client account team

 Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

Equipment rental services

• Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.











(AAA) POOL

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