

DATACARD® SD260™ CARD PRINTER



The SD260™ card printer delivers outstanding print quality, reliability, easy operation and efficiency in a small footprint. SD Series printers outperform in their categories so you can do the same in yours. Whether you need a more secure workplace or a convenient solution to customer, student or staff identification, SD series card printers are the affordable way to print cards for many types of applications, including:

- Corporate IDs
- Healthcare IDs
- Student, visitor or staff IDs
- Retail, hospitality and loyalty cards
- Local government IDs
- Visitor IDs

The best card issuance value on anyone's desktop

The Datacard® SD260™ one-sided card printer is packed with industry-leading innovations that make desktop ID card printing simple and economical. As part of the SD Series card printer family, the SD260 is ideal for businesses, schools, hospitals, fitness clubs and anyone who batch issues 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.** 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 USB/Ethernet ports and the browser-based Printer Manager help you integrate SD Series printers into third-party applications as well as existing systems.

DATACARD® SD260™ CARD PRINTER

- One-sided (simplex) card printing
- Color, monochrome and rewritable printing
- Reloadable supply cartridges with drop-in cleaning roller
- Optional 200-card input hopper and 100-card output hopper
- Automatic 100-card input hopper (with exception card slot) or manual feed and 25-card output hopper
- SDK 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



SD260 Printer Standard Features and Specifications

Print technology	Direct-to-card dye-sublimation/resin thermal transfer
Print capabilities	One-sided, edge-to-edge printing; manual two-sided printing Full-color and monochrome printing capability Alphanumeric text, logos and digitized signatures; 1D/2D bar code images Printer pooling/sharing
Print resolution	300 dots per inch, 256 shades per color panel
Print speed**	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*)
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)
Physical dimensions	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) SD260L (long body 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) SD260S (short body with smart card): L 17.25 in. x W 6.9 in. x H 8.8 in. (53.9 cm x 17.5 cm x 22.4 cm)
Weight	8.1 lbs (3.7 kg) (depending on options) SD260L (long body with smart card): 12.0 lbs (5.4 kg) (depending on options) SD260S: 14 lbs (6.4 kg)
Connectivity	Bidirectional USB 2.0 high speed; Ethernet 10 Base-T/100-Base-TX (with activity light)
Warranties	30-month standard depot warranty; 30-month printhead warranty (no pass restrictions). Full warranty details can be found in printer documentation kit.

SD260 Printer Options

Print capabilities	Edge-to-edge rewritable printing capability up to 14 seconds per card (SD260S)
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 options SD260L (long body with smart card) and SD260S (short body with smart card): Single-wire contact/contactless all-in-one encoder (read/write) for MIFARE, ISO7816, ISO14443 A/B, ISO15693, ISO FeliCa, DESFire). (SD260L) Two-wire contact/contactless all-in-one encoder (read/write) for MIFARE/DESFire, ISO7816, ISO14443, A/B (SD260S). Field upgradeable options (SD260L and SD260S): Single-wire contact/contactless all-in-one encoder (read/write) for MIFARE, ISO7816, ISO14443 A/B, ISO15693, ISO FeliCa, DESFire). (SD260L). Two-wire contact/contactless all-in-one encoder (read/write) for MIFARE/DESFire, ISO7816, ISO14443, A/B (SD260S). iCLASS® by HID, read/write encoder or read-only PC Prox by HID, read-only Third-party OEM smart card option-ready (for contactless readers only – encoder not included) Third-party OEM smart card option-ready (for contact readers only – encoder not included)
End-user upgradeable options	Extended 200-card input hopper Extended 100-card output hopper Kensington security lock for printer

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

**Print speeds will vary depending on ribbon type used and image being printed.

Note: Specifications subject to change without notice.



Build a complete card issuance solution with Entrust Datacard

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



Practical Card Solutions

Dallas, Texas (214) 358-4277
www.practicalcardsolutions.com
pcs.usa@att.net

Datacard®

Phone: +1 952 933 1223

www.datacard.com

info@datacard.com