MySD260 EASY Package

Convenient and Affordable & Direct-to-Card Printer



MySD260 EASY Package come with:

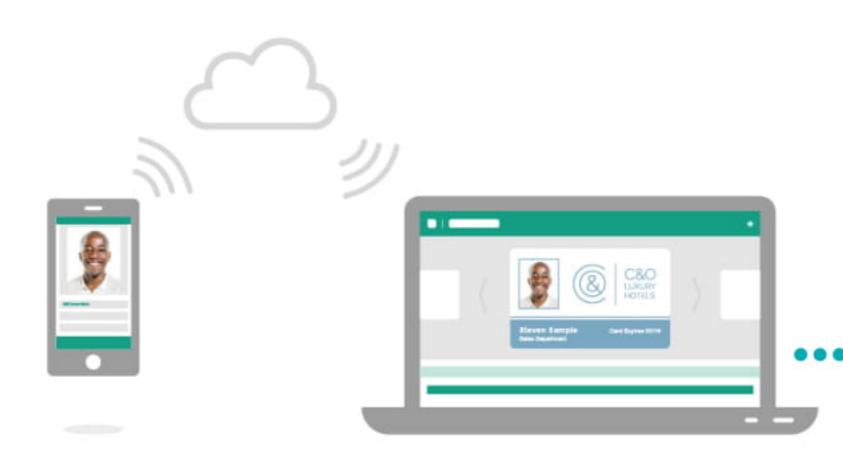
- 1 roll YMCKT color ribbon (500 yield)
- 500 pcs blank HID ultra card
- 1 Easy Badge Lite Version Card Designing
- & Printing Software





Direct-to-Card Printer

- 300 DPI continuous tone
- High quality output
- Simply plug-and-play
- Convenient and affordable







Plastic ID Badge Printing Made Easy EasyBadge App For Mobile & Tablet

Remove the headache of image capture with the EasyBadge app. Connect your app to the EasyBadge database using a unique code and records can be added or edited, photos captured and sent in seconds from anywhere in the world.



Authorised Distributor PREVOSYS (M) SDN BHD

8-3A, 4th Floor, Sri Desa Entrepreneur Park, Jalan 1/116B, Off Jalan Kuchai Lama, 58200 Kuala Lumpur, Malaysia.

Email: sales@prevosys.com

Phone: +603 7980 8133

+6012 3819 708 +6017 4118 133

+6014 3386 600

ТМ

DATECARD® SD260 CARD PRINTER SPECIFICATIONS



SD260[™] Printer Standard Features

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

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

Printer pooling/sharing

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*)

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

Printer memory

128 MB standard

Card capacity

Automatic feed: 100-card input for 0.030 in. (0.76 mm) cards; 24-card output standard

Manual feed: 1-card input; 5-card output for 0.030 in.

(0.76 mm) cards

Front exception card slot

Printer display

Printer status messages

Multiple backlight settings

International languages available: English, Spanish,

German, Italian and Japanese

Printer driver

Adjustable color controls with image preview

Pre-set area to block printing on magnetic stripe, with

escapes for custom areas

Utilizes WindowXPS-based technology for highfidelity printing

Secure disabling of card remake

Software Development Kit (SDK) for Windows

operating system printer driver

User interface languages available: English, Spanish,

German, Italian, Japanese, Traditional Chinese,

Portuguese, 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

Ribbon saver

Warranties

30-month standard depot warranty

30-month printhead warranty (no pass restrictions)

SD260 Printer Options

Factory options SD260L (long body with smart card) and SD260S (short body with smart card):

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

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 100-card output hopper

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

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 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)

SD260L: 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: L 17.25 in x W 6.9 in x H 8.8 in (16.89 cm x 17.5 cm x 22.4 cm)

Weight

SD260: 8.1 lbs (3.7 kg) (depending on options)

SD260L: 12.0 lbs (5.4 kg) (depending on options)

Electronic 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

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

Datacard Sticki Card™ 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 8 (32 and 64 bit)

Agency approvals

cULus, FCC, I.C., CE, Ctick, VCCI, RoHS, WEEE, CCC, KCC

Environment/energy-saving features

Biodegradable supply cores made with EcoPure additive

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

Recyclable packaging

Included with SD260 printer

Printer driver CD, Quick Install Guide and warranty

Free Datacarddentification software Cleaning swabs (5/pk)

Cleaning roller spindle USB cable

Power supply

Power cord (region-specific)

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

[†]Not available in all regions.

Entrust Datacard

www.datacard.com

Datacard, SD260, StickiCard, Intelligent Supplies Technology, and ID Works are trademarks, registered trademarks and/or service marks of Entrust Datacard Corporation in the United States and/or other countries. Microsoft, Windows, Windows Server and Windows Vista are registered trademarks of Microsoft Corporation. iCLASS is a registered trademark of HID Global Corporation. Kensington is a registered trademark of ACCO Brands Corporation. EcoPure is a registered trademark owned by Bio-Tec Environmental LLC. Names and logos on cards are fictitious. Any similarity to actual names, trademarks or tradenames is coincidental.