

SOLID^{LE} 210

Single Sided ID Card Printer



Easy Input, Exceptional Output

Ideal for Small Organizations!

The SOLID-210S LE is compact, easy to use and uniquely designed for small organizations.

The SOLID-210S LE is great for entry-level demands with lower budgets. Its simple hand-fed card feeder, lightweight design and versatility make it ideal for printing Staff IDs, Access Badges, Membership Cards, and more.

SOLID-210 LE Series

- Single Sided Entry-Level ID Card Printer
- Small and Light Weight (5.6 lbs)
- Easy Hand Feed Operation
- FINE™ Imaging Technology
- Lowest Cost per Print
- 1-Year Warranty

Features

- Color & Mono Single Side Printing
- Print Speed: Max. 24 sec/card (YMCKO)
- Print Speed: Max. 5 sec/card (K)
- 300 dpi (color), 600, 1200dpi (mono only)
- Edge-to-Edge Printing
- Increase confidence with SMARTMark Security
- Optional Encoders: Magnetic and Smart Card
- Free SMART IDesigner Software

Issuance

SMART IDesigner ensures accurate card issuance and data management with your SOLID series of printers. This application offers simple design tools to allow the user to create a truly customized card within minutes. SMART IDesigner offers advanced user tools such as database connections, camera and signature scanners plug-in support, as well as smart card reading and encoding.

- Design and print (Image, Photo and Text)
- 1D & 2D Barcode printing
- Auto portrait (Auto face detection, adjustment of size & position)
- Printing of sequential numbers
- Card design templates
- Plug-in for supporting external devices (Sign pad, Camera, Scanner)
- Convenient card issuance and data management
- Magnetic stripe (MS), contact & contactless smart card encoding by using plug-in program

Security

The SOLID series printers come with highly effective and tested physical and electronic security features.

- PASSWORD verification with administrator and user authentications
- PC AUTHENTICATION locks the SOLID printer to a specific PC to render it useless if stolen
- DATA ENCRYPTION over USB and SSL (secure socket layer) over Ethernet
- PHYSICAL LOCKS are standard on the SMART-70 and an optional feature on the SOLID-510 Series
- Ethernet - SNMPv3

Networking

The SOLID series offers “single-wire” printing and encoding.

- The SOLID Ethernet module can not only print over your network, but can also be configured to encode magnetic stripes, contact IC chips and contactless smart cards over your network
- The SOLID Ethernet module can be configured to accept “open card protocol” print commands for direct printing without a driver



Printing

Print Type	Dye-Sublimation
Print Area	Edge to Edge
Resolution	300dpi (color), 600, 1200dpi (mono only)

Print Speed

Monochrome	5 sec./card (720 cards/hour)
YMCKO	Max. 24 sec./card (150 cards/hour)

System

Memory	64MB RAM
Control Panel	1 LED Button
Supported Platforms	Microsoft Windows 7/8/10, Mac OS, Linux
Communication	USB
Power Supply	DC 24V
Power Consumption	48W
Temperature/ Humidity	15~35°C/35~70%

Card

Card Feeding	Manual (Hand Feed)
Card Size	ISO CR80
Card Thickness	0.38mm (15mil), 1.0mm (40mil)
Card Type	PVC, PET, Composite PVC

Dimensions

Millimeter (WxLxH)	165 x 390 x 210
Inch (WxLxH)	6.5 x 15.4 x 8.3

Weight

Kg/lbs	2.5/5.6
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Encoding Options

Magnetic	ISO7811 (Track I, II, III Read/Write, HiCo/LoCo), JIS II
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Certifications



Consumables

659592-27
YMCKO

Full Color Ribbon with Resin Black & Overlay

Color Ribbons

100 Cards/Roll

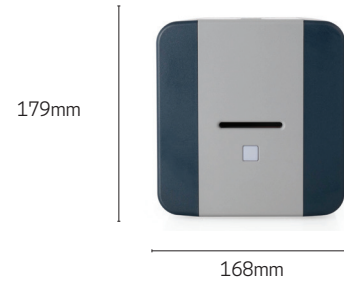
659596-27 **659599-27** **659597-27** **659598-27**

K **w** **MG** **MS**

Black White Metallic Gold Metallic Silver

Mono Ribbons

1200 Cards/Roll 1200 Cards/Roll 1200 Cards/Roll 1200 Cards/Roll



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