

# Sigma DS1 Direct-to-Card Printer

### **HIGHLIGHTS**

## Sigma: The next generation of direct-to-card printing

Entrust Sigma ID Card Printers are specifically designed for today's cloud environments and give you the ability to easily issue secure identities.

- Simple: From unboxing to issuing ID cards and mobile flashpasses to managing your printer, we made sure Sigma was the most user-friendly ID card issuance solution in the world
- Secure: Our industry-leading issuance security architecture will help protect your cards and your customers' data during each step of the issuance process
- Smart: Forward-thinking technology and scalability allow you to expand your ID card program as your needs evolve

### **KEY FEATURES & BENEFITS**

### The world's most user-friendly ID card printer

- Intuitive printer dashboard lets you see printer status, order supplies, check cleaning status, update firmware, or contact help - all from your mobile device
- Seamless self-service lets you access how-to videos and other helpful resources by simply scanning QR code on the LCD display
- Variable LED light ring lets you incorporate brand colors or other customization into your ambient environment
- Pre-loaded ribbon cassettes make switching ribbons easy





### Sigma DS1 Direct-to-Card Printer

### **TECHNICAL SPECIFICATIONS**

### **Standard Features & Supplies**

Print technology	Dye sublimation
Print capabilities	Single-sided
Print resolution	300 dots per inch (dpi) (300 X 600, 300 X 1200)
Print speed	Single-sided color ribbon: Up to 175 cards per hour (cph)
Card capacity	Input hopper - 125 cards Output hopper - 25 cards
Card sizes	Thickness: 0.010 inches to 0.040 inches (0.25mm - 1.016mm) Dimension: ID-1, CR-79
Operating environment	Temperature: 60°F to 95°F (15°C to 35°C) Humidity: 20-80% RH - non condensing
Physical dimensions	L 17.4 in x W 8.9 in x H 9 in / 44.2 cm x 22.6 cm x 22.9 cm
Weight	11.3 lbs (5.49 kg)
Connectivity	USB
Warranty	36 months



+254-20-3747060 +254-774-136619

sales@CompuLynx.com

www.CompuLynx.com







