



# **ZEBRA ZC10L BADGE PRINTER**

The Zebra ZC10L is the only large-format, direct-to-card printer (dye sublimation printing) that can produce full, edge-to-edge color cards in one printing process. Utilizing a single print head this unit is more similar to most PVC card printers in the industry.

The ZC10L printer produces large passes and badges that are approximately 3.5" x 5.5" (88 mm x 140 mm)—making printed content and images easier to see and read. The ZC10L is so flexible that you could make card design changes right up to the time of the event. Include sponsor logos, incorporate advertising, and take guest photos at the point of entry to further personalize cards and create guest mementos.

## COMPETITVE ADVANTAGE:

Compact printer allows for quick transport to multiple locations and has available customizable rigid case.

ALLOWING YOU TO PRINT ON
DEMAND LARGE FORMAT
CREDENTIALS FOR ANY EVENT

# DYE SUBLIMATION & MOBILE SOLUTION







### SWIFTCOLOR SCC-4000D BADGE PRINTER

The SwiftColor SCC-4000D printer features single pass print-head technology and prints in high resolution 1200 dpi. This unit specializes in high speed printing (prints a 3.5" x 5.5" full color card in 2 seconds) and is a perfect fit for printing oversize badges for tradeshows, large events, concerts, music festivals, racing, golf, major sports and stadium special events, parking passes, door hangers, tradeshows, media credentials, college/university, educational summits and seminars, and more.



The SwiftColor prints via inkjet method and the printer contains 4 seperate printheads, one for each color (CYAN, YELLOW, MAGENTA & BLACK). Utilizing paper or PVC cards these cards are unique because of a special ink receptive layer, the cards have been tested and pair with single pass print head technology for a perfect print. If you require additional security features such as UV hot stamp, UHF, and holograms those are available via special order.

# **INKJET PRINTING**

# **COMPETITVE ADVANTAGE:**

The SwiftColor printer allows for a wide range of card sizes from as small as 3.35 in x 1.9 in, up to 4.7 in x 11.81 in







## **CONTACT US**

# PRINTER COMPARISON

#### **SALES**

Toll Free: 888.682.6567 Ph: 704.987.2238 Fax: 704.987.2240 Email: sales@colorid.com web: www.colorid.com

#### **TECHNICAL SUPPORT**

(troubleshooting, error related issues, etc)
Toll Free: 888.682.6567 Ph: 704.987.2238
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#### **ADMIN SERVICES**

(accounts payable, project mgt, order status, etc) Toll Free: 888.682.6567 Ph: 704.987.2238 Fax: 704.897.1151

Email: admin@colorid.com

# OVERSIZED CREDENTIAL PRINTERS

	Zebra ZC10L	SWIFTCOLOR® SCC-4000D"
FEATURE		
Print Technology	Direct to Card	Ink Jet
Resolution	300 dpl	1200 dpi (Note: this is not an equivalent comparison to DTC printers)
Card Sizes	5.5" x 3.46" (140 mm x 88 mm)	Anything from 2.2" x 3.6" (55 mm x 91 mm) to 11" x 4.24" (279 mm x 107 mm)
Full Card Print	Yes	No. 11" x 4.24" (279 mm x 107 mm) (1.5 mm border around the card)
Card Thickness (Mils)	17 mils	8 - 30 mlls
Cards Per Hour (CPH) Color	200	In copy mode: 2700- 3000 cards / hour
Cards Per Hour (CPH) Monochrome	350-425	In copy mode: 2700- 3000 cards / hour
Feeder Capacity	400 cards	100 Cards
Catch Tray	100 Cards	100 Cards
Communication Options	Standard: USB Optional: Ethernet	Standard: USB, Ethernet
Encoding Options	At launch N/A	Contactless encoding UHF
Operator Interface	LED	LED
Cards Per Ribbon/Ink Cartridge	YMCKO - 400 prints (K) - 2,000 prints	Ink Cartridges Black / C / M / Y 100 ml per cartridge. Up to 5,000 cards per cartridge, depending on usage.
Weight	41.9 lbs. (19 kg ) (without media or accessories )	About 55.1 lbs. (25 kg) (without Ink tanks and printhead)
Dimensions Width x Depth x Height	10.94" x 19.09" x 11.42" (278 x 485 x 290 mm) (without feeder and hopper)	23.43" x 16.14" x 18.27" (595 x 410 x 464 mm ) (feeder and hopper are integrated)
Warranty	2 years or 20,000 cards printed, whichever comes first.	1 Year
Software Included?	Yes. CardStudio Classic Included	No mention other than supported operating systems on Data Sheet. User Guide mentions software generically.