



PR-C151

Mid Level, Dual-Sided Printer



The PR-C151 offers a small foot-print, 24-bit color, 256-Grayscale, secure encoding options, and prints at the astounding speed of over 144 cards/hour! The PR-C151 has the same NiSCA quality, manufactured in their ISO certified production facility. The printer offers brilliant 24-bit images printed on CR80 cards with thicknesses ranging from 20 mil - 50 mil (.25mm-1.27mm) (10 mil is available as a special order). The PR-C151 is available with options for contactless encoding.

Features

- 24-bit color
- Dual-sided printing
- Direct-to-card printing
- Built-in Ethernet interface
- 100,000 Mean Time Between Failure (MTBF)
- Supports contactless encoding

PR-C151 Printer Specifications

Print	Print Method	Dye Sublimation Direct-to-card Printing
	Resolution	300 dpi
	Printing Area	Edge-to-Edge
Speed	Single Side YMCKO	144 cards/hr
	Double-Sided YMCKO	66 cards/hr
Capacity	Feeder Capacity	100 cards (if card thickness is 0.76mm)
	Card Exit Capacity	100 cards (if card thickness is 0.76mm)
Card	Card thickness	20 mil – 50 mil (.25mm-1.27mm) 10 mil Special Order
	Card Size	CR80 (85.6cm x 54cm)
	Card material	PVC, PVC Composite
Display	LCD Display Panel (with Backlight), LED, Operation Button	
Size	Dimensions	16.57(H) x 10.66(W) x 13.03(D) inches 421(H) x 271(W) x 331(D) mm
	Weight	37 lbs (16.8kg)
Power	Power Source	90-125VAC 220-240VAC 50/60Hz
	Power Consumption	Less than 120 W
Operating Temperature	15 to 35°C – 20 to 80% humidity	
Drivers	Interface	USB, Ethernet
	Drivers	XP, Vista, Win 8 (32/64 bits), Win 8, Win 10, Win 11
Ribbon	Ink Ribbon	YMCKO, YMCKOK, YMCKFK (UV)*, NGBK-OP <i>*lamination required for longer UV life</i>
	Ribbon Capacity	250 images / roll (YMCKO ribbon) 210 images / roll (YMCKOK ribbon) 250 images / roll (YMCKFK [UV] ribbon) 250 images / roll (NGBK-OP ribbon)
Life	MTBF	100,000 prints
	Warranty	3 years ²
Memory Size	32MB	
Options	Encoder	Contactless Encoder (Mifare, Legic, HD Prox, iCLASS)
Security Features	Click here to learn more about our layers of security	

1. Due to policy of continuous development, we reserve the right to alter details of specification and equipment without notice.
2. Please contact Team NiSCA for more information.