



**ENTRUST**



# Entrust CD800 Card Printer with OpenCard Format

## HIGHLIGHTS

The Entrust CD800 Card Printer with OpenCard format is an ideal solution for casinos and other gaming venues. Built for outstanding speed, performance, and reliability, it efficiently produces attractive player and VIP cards in less time than comparable desktop printers. Now you can affordably print unique card designs in full color that can significantly enhance your marketing messages and improve the quality of your overall customer experience.

- Enhancements made to improve boot-up time, first card out, and processing time make this one of the fastest printers available in the market today
- Dual-sided printing for increased flexibility in card design
- Option to add lamination for enhanced durability
- Unique tactile impression feature adds additional security while promoting your brand
- Optional multi-hopper to support multiple card types/designs

## KEY FEATURES & BENEFITS

### Improve the customer experience

Build loyalty by better connecting with your customers. With one of the fastest printing speeds in the industry, deliver a new player card in seconds. The printer can also be used to quickly create custom cards for promotions, shows, or events. Capture demographic data to improve the effectiveness of your player-tracking or loyalty-points programs.

### Improve efficiency while reducing costs

The CD800 printer with OpenCard format saves you money by reducing the need for pre-printed cards. Use blank stock to create everything from player and VIP cards to room keys, employee badges, and more. Print intricate, full-color graphics with resolutions up to 300 x 1200 dpi – an industry first. A productive six-compartment input hopper gives you the flexibility to issue a variety of card types for a wide range of uses in an instant. The CD800 printer with OpenCard format is one of the fastest card printers in its class.

[Learn more about the CD800 printer at Entrust.com](https://www.entrust.com)



# Entrust CD800 Card Printer with OpenCard Format



## Discover how the CD800 series printer fits your card issuance needs

Is the CD800 series card printer the right choice for your applications? Find out by talking to your Entrust enterprise solutions provider. They'll help you assess your requirements. Then, they'll show you how the CD800 series printer works as part of a total card issuance solution that includes software, capture devices, and Entrust Certified Supplies.

## Support and service - anytime, anywhere

Entrust Global Services stands ready to help you get optimum performance from your CD800 series printer. This network of authorized service providers in 120 countries offers planning, implementation, and support services when and where you need them. You'll work with skilled professionals backed by over 50 years of Entrust experience.



# Entrust CD800 Card Printer with OpenCard Format

## STANDARD FEATURES AND SPECIFICATIONS WITH OPENCARD OPTION

Print technology	Direct-to-card dye-sublimation/resin thermal transfer
Print capabilities	One-sided (simplex) or optional two-sided (duplex) edge-to-edge printing Full-color, UV, and monochrome printing capability in the same printer Alphanumeric text, logos, and digitized signatures; 1D/2D bar code images Printer pooling/sharing
Print resolution	Standard mode: 300 x 300 dots per inch; standard text, bar code, and graphics printing High-quality mode: 300 x 600 dots per inch; enhanced text, bar code, and graphics printing 300 x 1200 dots per inch; enhanced text and bar code printing 256 shades per color panel
Print speed	Full-color printing: Up to 210 cards per hour printing cards on one side (YMCKT*) Up to 165 cards per hour printing cards on two sides (YMCKT-K*) Monochrome printing: Up to 1,000 cards per hour printing cards on one side (Black HQ*)
Card capacity	Automatic feed: 100-card input for 0.030 in. (0.76 mm) cards; 25-card output standard Front exception card slot Separate reject location and holding tray (10-card capacity) Input hopper empty detection, Optional 100 card output hopper
Physical dimensions	One-sided printing: L 17.4 in. x W 8.8 in. x H 8.8 in. (44.2 cm x 22.4 cm x 22.4 cm) Two-sided printing: L 21.2 in. x W 8.8 in. x H 8.8 in. (53.8 cm x 22.4 cm x 22.4 cm) Six-compartment multi-hopper: L 27.5 in x W 16.5 in. x H 14.5 in. (69.9 cm x 41.9 cm x 36.8 cm)
Weight	One-sided printing: 9.0 lbs (4.1 kg) (depending on options) Two-sided printing: 12.0 lbs (5.4 kg) (depending on options) Six-compartment multi-hopper: 33 lbs (15 kg)
Connectivity	Bidirectional USB 2.0 high speed; Ethernet 10 Base-T/100-Base-TX (with activity light) Support for OpenCard data format
Warranties	36-month standard depot warranty; 36-month printhead warranty (no pass restrictions)
Magnetic stripe encoding	ISO 7811 three-track option (high- and low-coercivity); JIS Type II single-track option; Support for standard and custom data formats

## PRINTER OPTIONS

Multi-hopper	Six-compartment multi-hopper; Six 100-card hoppers, 600-card total capacity
Two-sided printing	Factory option or field upgradable
Laminator	Optional laminator for enhanced durability Tactile impression can be added for added security

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

Learn more at  
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