

P110i Card Printer



Zebra's Most Affordable Single-Sided, Full Colour Card Printer

For versatility and reliability in a compact frame, look no further than the Zebra P110 i. Ideal for space-constrained work areas and budgets, Zebra's P110 i is the most versatile and cost-effective solution for your single-sided printing needs.



Ideal for:

- » Employee ID cards
- » Student and faculty ID cards
- » Access control cards
- » Personalised membership and loyalty cards
- » Gift cards
- » Visitor ID cards

Compact and Flexible

- » Small footprint easily fits into a wide range of locations
- » Weighs less than 10 pounds (4.3 kg)
- » Print colour or monochrome

Easy-to-Use

- » Intuitive design simplifies set-up and reduces training costs
- » LCD screen provides printer status and error messaging
- » Translucent card cover allows you to see when card supply is running low
- » Simple printhead replacement – no tools required!

Reliable Performance

- » Made with high strength plastics and advanced electronics using patent pending technologies for high reliability and lower maintenance costs
- » Only printer in its class to offer comprehensive printer status and feedback on built in LCD screen
- » Optional magnetic stripe encoding (HiCo/LoCo)

i Series* Functionality

- » Automatic colour optimisation and driver configuration
- » Enhanced ribbon formulation for optimal colour output
- » Ribbon image counter and ribbon low notification

*Patent pending



Load-N-Go™ Ribbon Cartridge
Load-N-Go™ ribbon cartridge with integrated card cleaning roller for easy ribbon replacement

P110 i

Card Printer Product Specifications



General Specifications

- » Integrated card feeder
- » Load-N-Go™ drop-in ribbon cartridge
- » 16-character LCD display
- » Windows® Drivers for 2000 and XP
- » Two year printer warranty
- » Two year (unlimited passes) printhead warranty

Printing

- » Colour dye sublimation or monochrome thermal transfer printing
- » 30 seconds per card full-colour single-sided (YMCKO)
- » 300 dpi (11.8 dots/mm) print resolution

Bar Codes

- » Code 39, Code 128 B & C with & without check digit
- » 2 of 5 & 2 of 5 Interleaved
- » UPC-A, EAN 8 & EAN 13
- » PDF-417 2D bar code and other symbologies can be printed via Windows drivers

Card Specifications

- » Types: PVC, PVC Composite
- » Card width/length: ISO CR-80-ISO 7810, 2.12" (54mm) x 3.38" (86mm)
- » Magnetic Stripe-ISO 7811
- » Smart Card contact and contactless
- » Card thickness: 30 mil (.76mm)
- » Card feeder capacity: 100 cards (30 mil)
- » Card output hopper capacity: 45 cards (30 mil)

Communications Interface

- » USB 1.1 (USB 2.0 compatible) cable included

Ribbon Specifications*

- » Load-N-Go™ ribbon cartridge with integrated card-cleaning roller
- » i Series ribbon™ information technology
- » YMCKO: 200 cards/cartridge
- » Monochrome: 1000 cards/cartridge black or blue, 850 cards/cartridge white



*for optimum printer performance use Genuine Zebra Supplies

Mechanical

- » Width: 7.9 in (201mm)
- » Depth: 12.9 in (328mm)
- » Height: 8.5 in (216mm)
- » Weight: 9.5 lbs (4.3kg)

Electrical

- » 100 ~ 240 Volts AC, 50 ~ 60 Hz (auto switching)
- » 8MB image memory standard
- » FCC Class A, CE, UL, CUL, and CCC approved

Environmental

- » Operating Temperature: 60°F to 86°F (15°C to 30°C)
- » Operating Humidity: 20% to 65% non-condensing
- » Storage Temperature: 23°F to 158°F (-5°C to 70°C)
- » Storage Humidity: 20% to 70% non-condensing
- » Ventilation: Free air

Options

- » Magnetic encoder (30 mil cards only), 3 track Stripe Up or Down HiCo/LoCo
- » CardSense™ single card-feed mode
- » Starter Kit (200 - 30 mil PVC cards and 1YMCKO ribbon)
- » Cleaning Kit (4 print engine and 4 feeder cleaning cards)

Genuine Zebra Supplies

- » Your choice of card printer supplies is critical. It is a primary factor affecting the reliability and consistency of printing. Genuine Zebra Supplies meet stringent quality standards and are tested for optimum performance with Zebra card printers.



Software drivers for the Zebra P110i Card Printer have been tested to ensure that they meet Microsoft standards for Windows compatibility. Microsoft, Windows, and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries.