

Versatile: Print in full color or monochrome. Choose automatic multi-card feed or CardSense[™] single card feed. Compact, sleek design lets you put the P110i just about anywhere.

Easy-to-Use: Intuitive design reduces training costs. Blue touch points indicate user touchable features. Translucent card cover allows you to see when card supply is running low. No-tools-necessary printhead replacement.

Innovative Patent-Pending Technology: P110i uses high strength plastics and advanced electronics for reduced size and weight and outstanding performance. Easy to replace Load-N-Go™ ribbon cartridge with integrated card cleaning roller features automatic set-up and low ribbon warning indicator.

The Zebra P110i. Small printer, big statement.

P110i

Card Printer Product Specifications



General Specifications

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

Printing

- » Color dye sublimation or monochrome thermal transfer
- » 30 seconds per card full-color 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
- » other symbologies can be printed via Windows drivers

Card Specifications

- » Types: PVC, PVC Composite.
- » Card width/length: ISO CR-80-ISO 7810, 54mm x 86mm
- » Magnetic Stripe-ISO 7811
- » Smart Card-ISO 7816-2
- » 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 (cable included)

Ribbon Specifications*

- » Load-N-Go™ ribbon cartridge with integrated cardclean
- » i Series technology
- » YMCKO: 200 cards/cartridge
- » Monochrome: 1000 cards/cartridge
- » Monochrome Ribbons: black, blue, or white

Mechanical

» Width: 201mm

» Depth: 328 mm

» Height: 216 mm

» Weight: 4.3 kg

Electrical

- » 110 ~ 240 Volts AC, 50 ~ 60 Hz (auto switching)
- » 16MB image memory standard
- » FCC Class B, CE, UL and CUL 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 HiCo/LoCo
- » CardSense™ single-feed kit

