

## ZXP3 - printer for printing plastic cards, two-sided printing, USB, LAN

The printer of plastic cards ZEBRA ZXP3 prints ZRaster method. It provides unparalleled quality print photo quality while ensuring the durability and life of the printing plastic cards. Printers also don't have a problem with print cards with contact chip or magnetic stripe that can also encode during printing.

Compact, easy to use and affordable sided Printer series ZXP3 using technology of direct printing on plastic cards. The printer to be installed on modules for encoding smart cards or modules, enabling the printer to connect to internal síť. Tiskárna ZXP3 was mainly designed for occasional printing ID cards at less cost (about 2,500 cards per year). The printer has a very compact footprint, offers improved print quality in its class and an impressive print speed of 180 cards per hour. Zebra printer ZXP3 is a compromise between performance and cost. The ZXP Series 3 requires little technical support or user training. The quick-replace Load-N-Go™ smart ribbons have the added benefit of being eco-friendly, using less plastic and more biodegradable material than many competing brands. Print Touch™ uses Near Field Communication (NFC) to instantly retrieve helpful information about the ZXP Series 1 from any NFC-enabled smart device.



### Ideal for These Applications

ns  
• Retail & Hospitality  
• Identification & Access  
• Government & Education

### Key Features

Features:  
• Dye-sublimation thermal transfer direct to card  
• Two-sided full color or monochrome printing  
• Edge-to-edge printing on standard CR-80 media  
• Eco-Friendly Load-N-Go drop-in ribbon cartridges  
• Auto calibration of ribbon  
• ENERGY STAR Certified  
• 100 card covered feeder (30mil-0,76mm)  
• 45 card capacity output hopper (30mil-0,76mm)  
• Magnetic stripe encoder: ISO 7811  
• Frequency range: 47-63Hz  
• Zebra iX Series™ intelligent technology automatically detects and authenticates ribbon  
• Card Size: CR-80, ISO 78



# Technical Description

## Functionality & Operation

|                          |                                       |
|--------------------------|---------------------------------------|
| Communication interface  | Ethernet, USB                         |
| Memory                   | 32MB                                  |
| Print speed              | 180 /cards/hour                       |
| 1D Barcode Symbolologies | Code 39, Code 128, EAN 8, EAN 13/UPCA |
| 2D Code Symbolologies    | PDF417                                |
| Print resolution         | 300dpi                                |

## Electrical

|              |                   |
|--------------|-------------------|
| Power Source | 100-240V, 50-60Hz |
|--------------|-------------------|

## Mechanical

|            |                                           |
|------------|-------------------------------------------|
| Color      | black                                     |
| Dimensions | Width: 236mm, Height: 201mm Length: 368mm |
| Weight     | 5.5kg                                     |

## Consumables

|                 |              |
|-----------------|--------------|
| Media thickness | 0 to 0.762mm |
|-----------------|--------------|

## Environment

|                                     |            |
|-------------------------------------|------------|
| Operating temperature               | 15 to 30°C |
| Operating humidity (non-condensing) | 20 to 65%  |
| Storage temperature                 | -5 to 70°C |
| Storage humidity (non-condensing)   | 20 to 70%  |

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