

Honeywell®

PX65 Metal Industrial Bar Code Printer, 300dpi, LCD, USB, RS232, LAN, 6inch wide print (Intermec)

The rugged, all-metal PX45 and PX65 printers deliver outstanding performance - up to 12 inches per second from first label to last - and incorporate features that reduce downtime and minimize maintenance costs. Both versions are available with 203 or 300 dpi resolution, and the PX45 also offers 406 dpi, for precision labeling without any loss of speed. This is ideal for compliance labeling applications with variable data requiring immediate results.

The PX45 and PX65 Series industrial printers are flexible, compact, and programmable, enabling customers to optimize their printing operations, streamline deployment, and achieve quick return on investment. The printers' device management and diagnostic capabilities - provided in web - based PrintSet 5 Configuration Management tool, configuration tool PrintSet MC for mobile devices and cloud-based Operational Intelligence - reduce downtime and simplify deployment. Replacing printheads is fast and easy, thanks to the magnetic QuickMount™ printhead design.



Key features:

- The rugged, all metal design
- Up to 12 inches per second print speed
- Patented magnetic QuickMount™ printhead design
- Optional modules for BT, Wifi, RFID
- Configuration Software Tools



Technical Description

Functionality & Operation

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|--------------------------|---|
| Maximal print length | 2775mm |
| Maximal print width | 167.4mm |
| Print speed | 225mm/sec |
| Print resolution | 300dpi |
| Display type | 2,3" color LCD |
| Communication interface | Ethernet, USB, RS232 |
| Print mode | direct thermal, thermal-transfer |
| Memory | 256MB SDRAM, 512 MB Flash, Multi-GB USB memory device (FAT16/FAT22) |
| Commands set | Fingerprint (FP), Direct Protocol (DP), Intermec Printer Language (IPL), ZSim2 (ZPL-II), DPL, XML-enabled for SAP All and Oracle WMS, PDF, C# |
| 1D Barcode Symbolologies | All standard one-dimension barcodes |
| 2D Code Symbolologies | all standard 2D-Codes |
| Operation interface | Interactive numeric keypad control panel |

Optical

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| Sensors | TT ribbon detector, ribbon end sensor, black mark detector, end-of-media detector |
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Electrical

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| Power Source | AC Voltage: 90 to 265V AC, 45 to 65 Hz, Power Consumption: Standby 5W; Peak 4000W |
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Mechanical

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| Dimensions | Width: 238mm, Height: 335mm Length: 482mm |
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| Weight | 14.1kg |
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| Color | black |
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Consumables

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| Maximal paper width | 170mm |
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| Minimal paper width | 76mm |
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| Ribbon core diameter | 25.4mm |
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| Media type | black-marked media, continuous, fan-fold, notch, paper and thermal-paper labels, Roll-feed, tags, tickets, thermal labels |
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| Max. ribbon length | 450m |
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| Maximal roll diameter | 213mm |
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