

# General Specifications



## Operating Systems

Windows Server (2008/2010/2012), Unix, HP/UX, Linux, iSeries/AS400, Apple OSX, MPE/iX, AIX, Sun/Solaris & Open VMS

## Application Support

Manhattan Associates, QAD, SAP, NetSuite, JDA, HighJump, Dynamics AX, Oracle JDE, Epicor, Infor

## General Features

Global Variables

Text to XML pre-processor

Load Images- JPG, PNG, BMP, TIFF, GIF, PRN

PDF Forms Fill-In

Digital Signature Capture

MICR-Checks

Language Translation

Rules-Based Decision Making and Conditional Logic

Multi-byte Character Support  
Japanese, Chinese, Korean,  
Eastern European, Arabic

## Input

XML, ZPL, PDF, RTF, TXT, PCL

## Printer Support

PCL, PostScript, AFPDS,  
Zebra ZPL, Intermec IPL,  
Toshiba TPCL, Sato SBPL,  
Epson ESC/POS,  
Datamax DPL

## Output

Collate/Uncollate Output

Duplex Print

Multiple Printer Trays

Print to Any Page Size  
Custom, A5, A4, A3, Executive,  
Monarch, Letter, Com-10, Legal, DL,  
Ledger, B5, C5

Output as Email, PDF,  
HTML, XML, ZPL/EPL, Fax,  
Archive or Print

## Integration

Read/Write to Database, SQL,  
Oracle, SAP-HANA, Progress,  
DB2, MYSQL & more

Integration With MS Sharepoint,  
FileNet, OpenText, DocLib

Third-Party Shipping Solution  
Integration, including Pacejet,  
Malvern, Proship, ShipStation,  
Worldship, FedEx Ship Manager,  
Agile, Connectship, ADSI, Kewell,  
MetaPack, Pitney Bowes,  
ShipWorks, Newgistics & more

## Supported Barcodes & Fonts

1D, 2D & QR Barcode Creation  
3 of 9, 3 of 9 EXT, 2 of 5, JAN 8, JAN 13,  
CODABAR, CODE 11, CODE 128, EAN 8, EAN  
13, MSI, UPCA, UPCE, POSTNET, USER-  
DEFINED, INTELLIGENT MAIL. MaxiCode,  
Aztec, Data Matrix, PDF417, Quick  
Response (QR), RFID, GS1. **Special Fonts:**  
MICR13B, MICRCM7, OCRA, Secure Amount

## System Requirements

### General

Java 1.6\* minimum  
64-bit operating system with current patches recommended

### Large

(25+ printers)

16GB of memory allocated to Java JVM  
16 CPU cores (3GHz)  
16GB of disc space

### Medium

(10-25 printers)

4GB of memory allocated to Java JVM  
4 CPU cores (3GHz)  
8GB of disc space

### Small

(under 10 printers)

1 GB of memory allocated to Java JVM  
250MB of disc space

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\*Java 1.8 recommended