



XML Label

- “Connect and Print” Intermecc bar code printers directly to SAP All Systems Auto-ID Infrastructure and other XML compatible systems
- High throughput
- Cost effective solution – printers are XMLReady by default
- No middleware necessary
- No special development required - saves time and money
- Supports networked printout
- SAP All Certified Solution
- Highly Scalable Solution
- RFID Gen 2 Ready

XMLReady™ printers from Intermecc provide an easy way to bar code enable your SAP All system, SAP Auto-ID infrastructure or other compatible systems. Lowers the Total Cost of Ownership, by bypassing middleware, as printers are ready for XML printing out-of-the-box.

Users will appreciate the easy way to implement bar code printing and the extensive bar code support. This is done without the need to learn printer command languages, or making special development, or using bar code libraries or bar code fonts.

XML printing is available for a wide range of Intermecc EasyCoder printers. An XMLReady printer will print directly from a XML printing compatible system. No need for additional software or middleware.

Use predefined standard label templates, or create your own custom labels with a

easy to use graphic design tool. Download the labels to all the printers on the network in a single simple process.

XMLLabel is “plug-in” software for Intermecc’s LabelShop® PRO, which adds the interface for the XML printing compatible system. XMLLabel creates label files that are stored on your XMLReady EasyCoder printer.

Simple 3 step process to create labels for your XML printing compatible system:

1. Design the label in LabelShop and run the Wizard to store the output file in an XML compatible file format.
2. Distribute the files to the printers on the network, in a single step, thru the Label Loader utility.
3. Define the printer in the host system and print on your XMLReady EasyCoder® printer.



XML Enabled System Components

- XML capable WMS System, e.g. Oracle MSCA/WMS or SAP All.
- XMLReady bar code printer– EasyCoder PF- PM, or PX-series
- Label design software – to create your custom labels – LabelShop® PRO
- Intermec XMMLabel™ Software- plug-in for LabelShop PRO

Intermec XMMLabel Solution Components

- XMMLabel Wizard – converts LabelShop files to XML ready bar code printer – EasyCoder PF- PM, or PX-series
- Predefined label formats – use as-is or use as a template for custom labels
- Label Loader – downloads all the XMMLabels to the printers on the network
- XMMLabel Print – test utility for standalone test print of XML files
- LabelShop PRO Single User or Net (purchased separately)
- LabelShop PRO + XMMLabel - Bar Code Label Designer for XML compatible systems

Object Types

Text

- Fixed text fields
- Variable text fields
- Concatenated fields; multiple data consisting of variable fields and fixed data, including control characters
- Selection of font; fixed data–printer font or Windows font; variable data–printer font
- Text properties; alignment, orientation, inverted text.

Bar code

- Fixed bar code fields
- Variable bar code fields
- Concatenated fields; multiple data consisting of variable fields and fixed data
- X-dimension, ratio, orientation (0/90/180/270 degrees), Check digit, Check digit type
- Human readable font: enable/disable, font selection, size, alignment, location

Supported Bar Code Symbologies

Code 39, Code 39 Full ASCII, Code 93, Code128, UCC/EAN-128, Codabar, Code 11, DUN-14/16, EAN-8, EAN-13, 2 digit supplement, 5 digit supplement, UPC-A, UPC-E, 2/5, 2/5 I, 2/5 Matrix, RSS, EAN.UCC Composite, 2/5 Industrial, MSI Plessey, Postnet, Code16K, Codablock A, Datamatrix, Maxicode, PDF417, MicroPDF417, QR Code.

Lines and Boxes

- Line length and thickness
- Box length and width; thickness/filling

Graphics

- Fixed graphic fields
- Graphical files in following formats are supported: bmp, dib, rle, dxf, eps, fmf, img, jpg, pcd, pcx, dcx, png, tga, wmf, wpg and Windows™ clipboard.

RFID

Supported tag type printing

EPC c1v1 (64/96 bits)

EPC 1.19

ISO 18000-6B HSL

EPC Gen 2

Supported Printers

- EasyCoder PF2i, PF4i, PF4ci, PM4i, PX4i, and PX6i

Supported Working Modes Oracle

- Synchronous TCP/IP (Release 11i10) SAP All
- TCP Printing
- HTTP Printing

Systems Requirements

Printers

- EasyCoder PF2i, PF4i, PF4ci, PM4i, PX4i, and PX6i
- Fingerprint firmware 8.70.0 or later
- EasyLAN or EasyLAN Wireless interface

LabelShop PRO/XMMLabel

- PC running Windows 2000/XP
- Hardware requirements–standard for respective operating system
- Intermec LabelShop® PRO v.6.12, single user or network version

Host System

- Oracle MSCA/WMS Release 11i10 or above
- SAP All v.2.1 SP03 or v4.0

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