

XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX



Minisoft

COMMENTS: CONTAINER #TRBN5584189
SEAL #25851

(800) 682-0200

sales@minisoft.com

@minisoft_inc

SHIP DATE	F.O.B	HOW SHIPPED	WEIGHT
08/23/11		SOME TRUCKING COMPANY	4635.60
LINE	PART	QUANTITY	
		BACKORDERED	SHIPPED
5	ZZ22RA009 03-31016 9-6 L D 0.50 CLV CV WHL WHEEL, COVER	1600	1200

eFORMz[®] Optimized for QAD

SUPPLIER NUMBER (V)



0000

PURCHASE ORDER # (K)



SA119/11/NA

PACKING SLIP # (2K)



00113385-1

TOTAL WEIGHT (2Q)



PART NUMBER (P)



ZZ22RA009

CREATE, INNOVATE AND REDUCE COSTS

eFORMz HIGHLIGHTS

Use eFORMz to design packing lists, shipping labels, invoices, purchase orders, bills of lading, customs documentation, checks, barcodes, return of materials and much more!



Output Flexibility

Utilize eFORMz to go paperless and completely eliminate the cost of printing and postage by emailing forms to customers or suppliers in full-color, secure PDF format. Distribute customer-facing documents via print, fax, and email, or send it to an archive.



Integration

eFORMz captures native QAD print output, with any version of QAD. eFORMz provides read & write access to Progress, MySQL, SQL Server and other databases. Use printers which support PCL, PostScript, ZPL and a variety of other printer languages.



Management Tools

The eFORMz Director fully automates the print process, allowing users to control when, where and how forms are printed.

ABOUT eFORMz

eFORMz is a powerful, next-generation forms generation solution for formatting, personalizing and delivering QAD application output. eFORMz converts standard QAD print output or spool files into attractive, functional documents that can be distributed via print, fax and email, or sent to an archive. The eFORMz Document Template and Text to XML preprocessor make designing QAD forms easy!



eFORMz

Forms and label
generation optimized
for QAD

FEATURES

- eFORMz is 'QAD Cloud Ready'
- Integrates with all versions of QAD
- Easy forms and label design - optimized for QAD output & Progress, SQL or Oracle database calls
- Digital signatures, 1D/2D/QR barcodes, RFID
- Support for all foreign languages
- Email forms in PDF or HTML formats
- eDIRECT+, customer service module for QAD
- Create "intelligent" forms with built-in conditional logic

SPECIFICATIONS

Printer Support

PCL
PostScript
Zebra ZPL
Google Cloud Print

General

Text to XML pre-processor
XML & EDI Input
Load Images- JPG,PNG etc.

Integration

Read/Write to Database, SQL, Oracle, Progress, DB2, MYSQL
Integration With MS Sharepoint & Pics DocLib

Output

Collate/Uncollate Output

Duplex Print

Multiple Printer Trays

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

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

PDF Forms Fill-In

MICR-Checks

Print to Any Page Size
A4, A5, 8.5x11, 8.5 x12, 8.5x14, 8.5x17, and custom sizes

Language Translation

Rules-Based Decision Making and Conditional Logic

Multi-byte Character Support

Third-Party Shipping Solution Integration Including Pacejet, Proship, Connectship, ADSI, Kewell and Agile.

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.

SYSTEM REQUIREMENTS

*Java 1.6 (or latest supported by the operating system)

*A 64-bit operating supported system with current patches

Small

(under 10 printers)

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

Medium

(10-25 printers)

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

Large

(25+ printers)

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