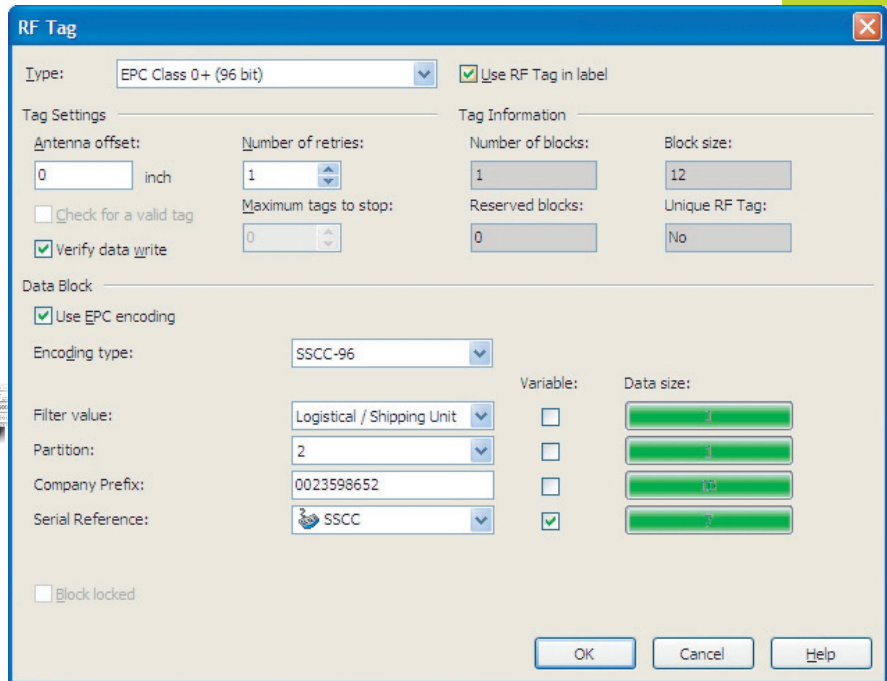
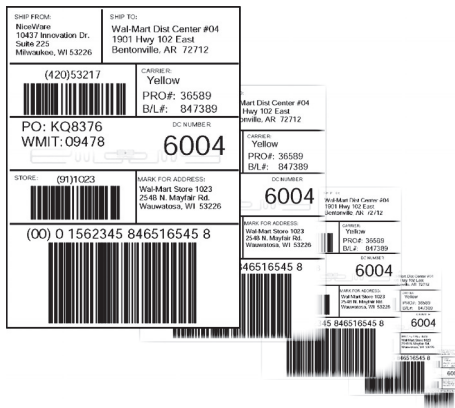


NiceLabel

v4

RFID Smart Label Printing



NiceLabel™ is the most advanced labeling software available for desktop, enterprise, and mobile users supporting both traditional bar code and Radio Frequency Identification (RFID) smart label design and printing. NiceLabel™ offers an easy-to-use label design solution that enables you to transfer easily and cost-effectively from traditional (bar code) labeling to smart label identification.

In addition to an advanced RFID Smart Labeling interface, NiceLabel Pro includes support for all industry standard bar codes (including 2-D). Since users are often confronted with particular customer or industry (chemical, automotive, retail, etc.) compliance requests, NiceLabel Pro installs many industry standard label templates to get you printing quickly.

Using NiceLabel for your RFID Smart Labeling needs will enable you to conform to RFID standards such as the Electronic Product Code (EPC), Department of Defense (DOD), RFID patient identification and more.

NiceLabel Pro supports most of the popular RFID enabled thermal label printers available today.



Features and Specifications

NiceLabel RFID

FEATURES SUMMARY

Multiple Label Design Objects

RFID Smart Tag, text, barcodes, paragraph (best fit option), rich text Field (RTF), graphic images, lines and boxes, reverse backgrounds, circles and ellipses.

Variable Data Sources

Keyboard input fields (Pick List option), incrementing/decrementing counters, date/time stamps, Visual Basic Scripting and simple expressions, database connectivity, RFID Smart Tag, link to text file and more.

RF tag support

- 64 and 96 UHF tag support
- UHF support for Class 0, Class 0+, Class 1, UCODE and ISO 18000-6B
- Gen 2 RFID Standards
- HF support for Phillips I-Code, TI Tag-it, My-d, Pico Tag and ISO 15693
- Configurable RFID Interface for creating any tag structure

Encoding Wizard Compliance

- **64 bit:** DoD-64| SGTIN-64| SSCC-64| SGLN-64| GRAI-64| GIAI-64
- **96 bit:** DoD-96| SGTIN-96| SSCC-96| SGLN-96| GRAI-96| GIAI-96| GID-96

Custom Encoding: INI file configuration enables the user to create a wizard for their own tag structure for custom encoding.

RFID Printer Support

Avery, Cognitive, Datamax, Imaje, Intermec, Novexx, Printronix, Sato and Zebra.

Database Connectivity Support

Text (ASCII) files, native database support (Access, dBase, Excel, Fox Pro and Paradox), OLE DB connection provider, 32-bit ODBC support (almost any database), SQL Links (Oracle, MS SQL Server, AS/400 and others), custom SQL scripting. Full support for multilingual, UNICODE database information.

Barcode Support

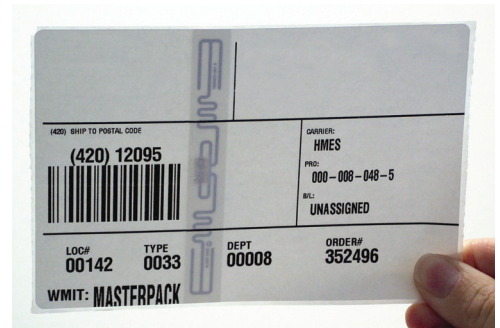
EAN-13, EAN-14, Dun-14, UPC Case Code, EAN-8, Upc-A, Upc-E, EAN/UPC bar codes with supplements, Interleaved 2 of 5, Code-39 (normal, full ASCII, Tri Optic), Code-93, Code128 (A, B, C), Postnet (32, 37, 52, 62), Codabar, Bookland, MSI, Pharmacode, Plessy, Anker, RSS (linear and composite), SSCC, EAN.UCC 128, ITF 14, ITF 16, Kix, InfoGlyph, PDF-417, DataMatrix, MaxiCode, Aztec, QR, Micro-QR, Codablock F, 2-D Pharmacode, MicroPDF.

Industry Standard and Compliance Support

Electronic Product Code (EPC), EAN.UCC 128, FACT, Transfer Syntax, HIBC, AIAG, ODETTE, GM1724, FDA 21 CFR 11 and more.

Multi-Lingual Support (Full UNICODE compliance)

Chinese (Simplified), Chinese (Traditional), Croatian, Danish, Dutch, English, Finnish, French, German, Hebrew, Hungarian, Italian, Japanese, Lithuanian, Polish, Russian, Slovenian, Slovak, Spanish, Thai, Ukrainian and more.



Nice Software. Nice Partner. Nice Value.

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