BarTender®

Label Printing Software
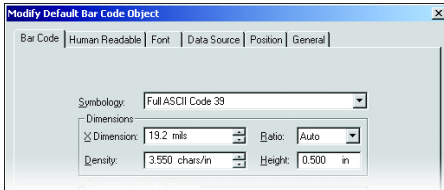
MASTER LABEL
F2G4H6J8K
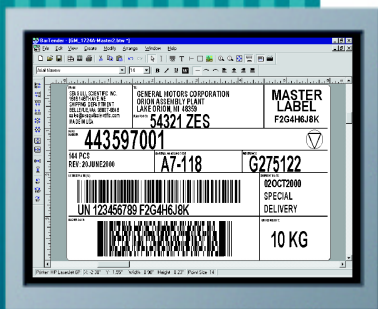
Enterprise Power...
Windows Simplicity

SEAGULL
S C I E N T I F I C

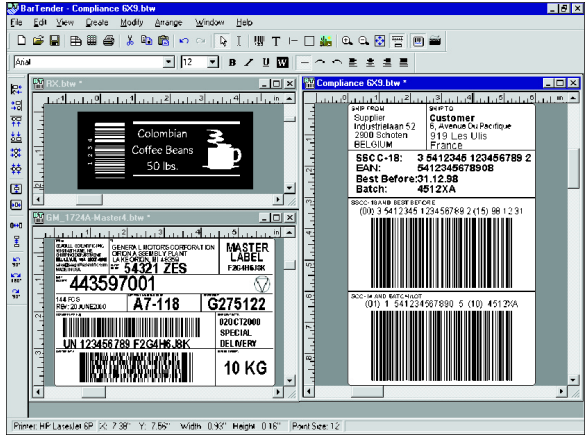# Label Design Made Simple

Easy to Learn, Easy to Use

A few quick mouse motions are all it takes to combine bar codes, text and graphics into professional, quality labels. Strict adherence to Microsoft's official user-interface guidelines means if you've used even one other Windows program, you're ready to start designing labels now. Carefully organized menus and "pop-up" dialogs display even the most advanced options in plain, easy-to-understand words. So customizing labels is easy. And, with the industry's most powerful Undo command, even beginners never have to worry about making mistakes. But advanced users still have all the power they'll ever need.

MDI (Multiple Document Interface) lets you manipulate and print multiple label designs.

Label objects are easily modified. Simply "double click" to open tabbed dialogs for fast changes.

Exceptional Design Flexibility

With BarTender, you have total control over your label's appearance. You control the style and size of the text, the size and quantity of the bar codes and which bar code language to use (over 20 available).

True WYSIWYG Display

BarTender doesn't just "preview" or approximate how your labels will look. Bar codes and different text sizes are shown with extraordinary precision. By accurately viewing your label images *before* you print them, you finish your design work faster.

Designer Typefaces, Even on Thermal Printers

Thermal printer users are no longer limited to just a few built-in typefaces. Seagull's printer drivers let you output the same rich variety of Windows-based TrueType and Adobe fonts previously available only on laser printers. All fonts scale smoothly to any size.

Import and Export Graphics

It's easy to add company logos and pictures of products. BarTender supports most major graphic formats. You can also export bar codes for use in other programs.

BarTender Features Summary
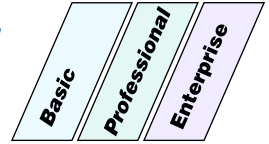
FEATURES	Basic	Professional	Enterprise
LICENSING / SUPPORT			
Printer-based Licensing			•
User-based Licensing	•	•	
Free Technical Support	•	•	•
OS Support: Windows 95, 98, Me, NT, 2000, XP	•	•	•
International Language Support	•	•	•
On-line Support	•	•	•
Context-sensitive Help	•	•	•
LABEL DESIGN			
Password Protection		•	•
True WYSIWYG Label Design	•	•	•
Built-in Printer Font Support	•	•	•
Windows TrueType Fonts	•	•	•
White-on-Black Text Printing	•	•	•
Scale Text Horizontally or Vertically	•	•	•
Automatic Paragraph Text Wrapping	•	•	•
Align Text Left, Right, Center or Justified	•	•	•
Unlimited Undo/Redo Command	•	•	•
Lines, Boxes and Graphic Images	•	•	•
Fix Text to Rectangular Box		•	•
Import Graphics in BMP, DCX, DIB, DXF, EPS, IMG, JPG, PCX, PNG, TGA, TIF, WMF, WPG	•	•	•
Resize, Rotate and Stretch Objects	•	•	•
Export Bar Codes and Labels for Use in Other Programs		•	•
Automatic Positioning and Alignment	•	•	•
Rectangular Label Outline	•	•	•
Circular Label Outline		•	•
Full Color Support	•	•	•
Customizable Print-Time Prompts for Keyboard/Scanner Data	•	•	•
Automatic Time and Date Values with Offset	•	•	•
Includes Many "Ready-to-Print" Formats	•	•	•
Computation of Label Size from Number of Rows and Columns	•	•	•
Thumbnail Previews of Saved Labels	•	•	•
Comment Area for Label Designs	•	•	•
Metric and US Measurement Systems	•	•	•
BAR CODES			
Numerous 1D Symbologies (See Page 3)	•	•	•
Numerous 2D Symbologies (See Page 3)		•	•
Unlimited Width and Height	•	•	•
Minimum Width Limited Only by Printer Resolution	•	•	•
UCC/EAN 128 Assistant	•	•	•
Automatic Check Digit Capability	•	•	•
Sequentially Numbered Bar Codes		•	•
Place Characters Above or Below Bar Codes, or Do Not Print	•	•	•
Horizontal and Vertical Character Positioning	•	•	•
Customizable Character Template	•	•	•
Independently Suppress or Display Characters from Different Sub-fields		•	•
Option to Display Start/Stop Characters	•	•	•

FEATURES	Basic	Professional	Enterprise
◄ PRINTING			
Set Starting Position on Pages of Partially Used Labels	•	•	•
Printer-based Bar Codes and Serial Numbers	•	•	•
Job Logging			•
Speed Optimization Using Repetitive Data Control	•	•	•
Hundreds of Printers Supported	•	•	•
True Windows Driver Compliant	•	•	•
Local or Network Printer Support	•	•	•
Performance-enhancing Printer-controlled Serialization and Copies	•	•	•
Number of Identical and/or Serialized Copies Selectable from Keyboard and/or Read from Database		•	•
◄ SERIALIZATION			
Simple Serialization (Increment, Numeric Base 10)	•	•	•
Increment or Decrement by Any Interval		•	•
Separate Rollover/Rollunder and Value Reset Options		•	•
Preserve or Expand Field Length When Rolling Over		•	•
Numeric, Alphabetic and Custom Base Serialization		•	•
◄ DATABASE OPTIONS			
Microsoft ODBC Support, Including Drivers for: Access, AS/400, Btrieve, Clipper, dBase, Excel, FoxPro, Informix, Interbase, Oracle, Paradox, Progress, SQL Server, Sybase, and More		•	•
ASCII Text Files (Quote and Comma, Comma, Tab, User-Defined Delimiter and Fixed Width)		•	•
SAP (mySAP.com and R/3)		•	•
Versatile Multiple-table Data Access		•	•
Import Variable Graphics from Databases		•	•
Data Query Wizard		•	•
Custom SQL Assistant		•	•
Individual Record-picking at Print Time		•	•
◄ DATA MANAGEMENT			
Visual Basic Scripting for Custom Data Processing		•	•
User-definable Min and Max Field Lengths		•	•
Customizable Data-entry Filters and Error Checking		•	•
Multiple Sub-fields Concatenated per Label Object		•	•
Multi-data Source Selection Per Label Object	•	•	•
Easy Entry of Special and "Unprintable" Control Characters	•	•	•
Shareable Data Fields		•	•
Customizable Message Box Handling	•	•	•
◄ INTEGRATION			
ActiveX Automation			•
"Commander" Integration Software Utility			•
Command Line Interface Option	•	•	•
Pre-loadable Into "Background" to Avoid Start-up Delays	•	•	•
Dynamically Selectable Label Formats and Data Sources		•	•
Automated Printer Selection			•
Error Logging		•	•
Email Notification of Errors			•

BarTender
32-Bit Version

System
Requirements
Processor and Memory

On Windows 95, 98 and Me:
486/66 and at least 32MB RAM

On Windows NT, 2000 and XP:
Pentium or equivalent and
at least 64MB RAM

Hard Disk Requirements
From 10MB to 49MB

Add 18MB if installing MDAC (ODBC) drivers.

Note: Enterprise Edition requires
TCP/IP Network Protocol.

Distribuidor Autorizado

Sistemas Intermec, S.A.   Tfo: 91 657 22 30
C/ San José Artesano, 1 portal 2 - 1ª planta   Fax: 91 657 22 35
28108 Alcobendas (Madrid)   e-mail: buzon@sistemasintermec.com

www.seagullscientific.com

Drivers *by Seagull*

SOFTWARE
SAP PARTNER

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