

BarTender Editions and Features



Funktionsmatrix der drei BarTender Etikettensoftware Versionen

Enterprise

Unlimitierte Anzahl Benutzer
im Netzwerk, mit höchster
Integrations-Funktionalität.
Anzahl Drucker lizenziert.

Professional

Unlimitierte Anzahl Drucker, auf
Anzahl Benutzer lizenziert. Sehr
hohe Integrations-Funktionalität.

Basic

Praktisch alle BarTender
Etiketten-Design Features,
jedoch ohne Datenbank
Anbindung/ Datenimport.

	EDITIONS:		
	E	P	B
GENERAL			
Printer-Based Licensing	•	•	•
User-Based Licensing	•	•	•
Free Phone and On-Line Technical Support	•	•	•
HTML-Based Context-Sensitive Help	•	•	•
User Interface Translated into 20 Languages	•	•	•
Password Protection	•	•	•
LABEL DESIGN			
True WYSIWYG Label Design	•	•	•
Drag and Drop Creation of all Objects, Including Lines, Boxes and Graphic Images	•	•	•
Built-in Printer Font Support	•	•	•
Import Graphics in BMP, DCX, DIB, DXF, EPS, IMG, JPG, PCX, PNG, TGA, TIF, WMF, WPG	•	•	•
Industry-Specific Graphic Symbol Font Libraries	•	•	•
One Degree Rotation of Lines, Boxes, Text, and Graphics	•	•	•
Export Bar Codes and Labels for Use in Other Programs	•	•	•
Automatic Positioning and Alignment	•	•	•
Rectangular Label Outline	•	•	•
Circular Label Outline	•	•	•
Resize and Stretch Objects	•	•	•
Unlimited Undo / Redo Command	•	•	•
Full Color Support	•	•	•
Customizable Print-Time Prompts for Keyboard / Scanner Data	•	•	•
Library of "Ready-to-Print" Formats	•	•	•
Customizable Library of Reusable Components	•	•	•
Computation of Label Size from Number of Rows and Columns	•	•	•
Database of Thousands of Common Industry Label Stock Dimensions	•	•	•
Thumbnail Previews of Saved Labels	•	•	•
Metric and US Measurement Systems	•	•	•
TEXT			
On-Screen Text Editing	•	•	•
Rich Text Formatting	•	•	•
Scale Text Horizontally or Vertically	•	•	•
Auto-Size Text to Fit Preset Heights and Widths	•	•	•
Basic Paragraph Support: Aligning and Spacing	•	•	•
Advanced Paragraph Support: Justifying and Indenting	•	•	•
User-Definable Tabs	•	•	•
White-on-Black Text Printing	•	•	•
Supports Windows and Printer Fonts	•	•	•
BAR CODES			
Numerous 1D Symbologies	•	•	•
Numerous 2D Symbologies	•	•	•
Extensive Library of Industry-Standard Bar Code Formats	•	•	•
Option to Display Start/Stop Characters	•	•	•
Unlimited Width and Height	•	•	•
Minimum Width Limited Only by Printer Resolution	•	•	•
UCC / EAN 128 Assistant	•	•	•
Automatic Check Digit Capability	•	•	•
Sequentially Numbered Bar Codes	•	•	•
Place Text Anywhere Relative to Bar Codes	•	•	•
Customizable Character Template	•	•	•
Independently Suppress or Display Characters from Different Sub-Fields	•	•	•

	EDITIONS:		
	E	P	B
PRINTING			
Hundreds of Printers Supported	•	•	•
Print Preview Shows Merged Data	•	•	•
Set Starting Position on Pages of Partially Used Labels	•	•	•
Supports Printer-Based Bar Codes, Serial Numbers and Copies	•	•	•
Job Logging	•		
Speed Optimization Using Repetitive Data Control	•	•	•
True Windows Drivers, Can Use Windows Spooler	•	•	•
Local and Network Printer Support	•	•	•
Identical and/or Serialized Copies Controllable from Keyboard and/or Database	•	•	
SERIALIZATION			
Basic 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 & More	•	•	
ASCII Text Files (Quote & Comma, CSV, Tab, User-Defined, & Fixed Width)	•	•	
SAP Certified Interface (mySAP.com and R/3)	•		
Drag and Drop Data Linking	•	•	
Versatile Multiple-Table Data Access	•	•	
Import Variable Graphics from Databases	•	•	
Data Query Wizard and Custom SQL Assistant	•	•	
Individual Record-Picking at Print Time	•	•	
DATA PROCESSING			
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	•	•	
Source Data with Time, Date, Keyboard, and more	•	•	•
Easy Entry of Special and "Unprintable" Control Characters	•	•	•
Shareable Data Fields	•	•	
Customizable Message Box Handling	•	•	•
INTEGRATION			
Can Be Run as "Background" Application	•	•	•
Dynamically Selectable Label Formats and Data Sources	•	•	
Automated Printer Selection	•		
Logs Errors and Events to a File	•	•	
Logs Errors and Events via E-Mail	•		
Command Line Interface Option	•	•	
ActiveX Automation	•		
"Commander" Integration Software Utility	•		
• Runs as Application or NT/2000/XP Service	•		
• Monitors for Incoming Datafile and/or E-mail	•		
• Initiates Print Jobs	•		
• Logs Errors and Events to a File	•		
• Logs Errors and Events via E-mail	•		

• Fully Supported

◦ Partially Supported



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