Any*Label*™

Professional Labeling Software for Windows®

Undo Tool
(Multi level undo up to 99 levels)

Rotation Tool
(Interactively rotate objects)

Zoom Tool
(Zoom in on a specific area of interest)

Alignment Tools
(16 in all; Right Click for more)

Ribbon
(Quickly change Bar Code and Text font attributes and layers)

Toolbar
(Quick, easy access to common functions)

Rulerbutton
(Move ruler origins)

Rulers
(Inches, Decimal Inches, Centimeters, Millimeters, Picas, Points, Twips)

Import/Export and Edit graphics in over 20 formats

Transparent Color

Extensive Bar Code support

Rotate objects at any angle
(Text, Bar Codes, Shapes, Graphics)

Colorbar
(Add color to your label; Full color support)

Supports all Windows printers

Zooms (17% to 7,500%)

Current label format
(Choose from over 2000 predefined or create your own)

16 Layers with a Master Layer

Selected object's position, size and rotation, click here to edit
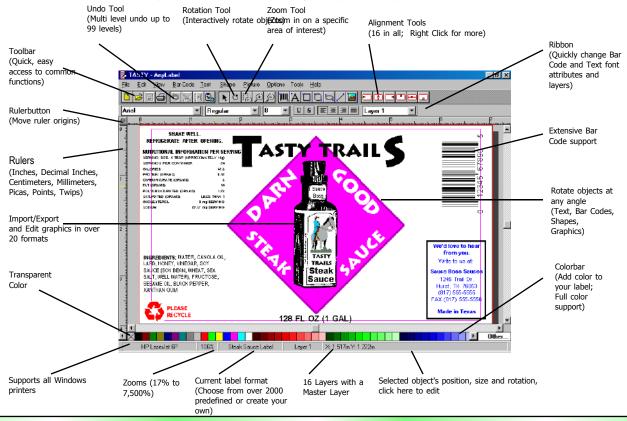

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nyLabel for Windows sets the standard for label printing software. From the opening screen, you will see that AnyLabel takes a unique and intuitive approach to label design. With AnyLabel, you work with the entire page, not just one label, and each label on the page may contain different information. Create labels in any combination of colors, text, bar codes and graphics, using any angle of rotation. When designing labels, use one of over 2000 predefined label formats, or define your own. AnyLabel provides the power to quickly create professional quality labels with ease.

Desktop Publishing Features
AnyLabel provides superior desktop publishing features to speed the label design process. A WYSIWYG display with customizable rulers, guides and variable zooms from 17% to 7500% allow you to precisely place objects on the label. A extensive set of alignment tools allow you to align objects on the label, with one another, and to space them equally between two points. Rotate text, bar codes, shapes, and graphics at any angle to 0.01 degree accuracy. Multi-Level undo is provided to allow you to correct errors. A toolbar and ribbon provides one step access to the most common functions.

Graphic Image Support
Add graphic images to your labels to give them a more professional appearance. Use any TWAIN compliant scanner or camera to import graphics directly into AnyLabel. Once imported, you may resize, rotate, flip, invert, lighten, darken, mosaic, posterize, sharpen, blur, slant, or crop the graphic image as desired. Export selected objects to a

graphic file at a specified DPI. Import and export images in 28 different graphics formats and hundreds of variants, including: JPEG, Kodak Photo CD (Import Only), TIFF, PNG Compuserve Graphic Format, PCX, GIF, Windows & OS/2 BMP, Windows Metafile, Postscript Raster (EPS), WPG, TARGA, MSP, MacPaint, GEM, CALS, Sun Raster, CMP.

Bar Code Features
AnyLabel supports over 20 different bar code symbologies with over 30 options. Symbologies include: PDF417 (Included on CD) Code 39, 128, 93, 11, UPC, EAN, Bookland-EAN, Interleaved 2 of 5, Industrial 2 of 5, MSI/Plessey, Codabar, Postnet and FIM. Specify the density of your bar codes in dots, CPI, mil, percentage and approximate width. Interactively resize your bar codes to fit the exact space available with no need to guess the appropriate density. No other labeling package gives you the complete bar code control that AnyLabel provides.

Import Data From a Database
AnyLabel allows you to import records from dBASE III/IV, FOXPRO, CLIPPER and ASCII (CSV) data files. Data may be merged into text, bar code, and picture fields on the label. A scanning feature allows you to trap the following types of errors: clipped objects, invalid pictures, invalid bar codes, high resolution bar codes, empty objects, blank labels. AnyLabel can even log data printed to an external file for tracking purposes.

Create Serial Numbers
Serial number text, bar code, and picture fields can

automatically increment or decrement to your needs. A serial number consists of a picture mask, the starting number, and increment amount.

Date and Time fields
Create labels that automatically include the current date and time in either text or bar code form. Date and time fields can be in any of the 42 supported formats.

Create Prompt at Print Time fields
Prompt at print time fields are fields that prompt the user for the value to be used when the label is printed. When prompted, type in the data to be used and specify the number of times to use the data or select "Use same value for rest of print run." This allows you to easily print any quantity of similiar labels with minor variations in data. If you create a prompt at print time picture field, a locate button is available to help you find the proper graphic file.

Numerous Industry Standard Templates
From the opening screen of AnyLabel you may select from a wide variety of industry standard templates. Covering a wide variety of the most common industrial, military, and business applications, they can be used "as is" or modified to fit your exact needs. Templates include AIAG, LOGMARS, AT&T, EIA, MH-10, UCC Shipping container codes, Business reply mail, and Envelopes. Simply select the template you desire and enter your specific data requirements when prompted.

Any*Label*™ Features

General
- Certified MICROSOFT Windows and OS/2 Warp Compatible
- Intuitive user interface
- Free technical support for registered users
- Right mouse button support
- User configurable environment (Over 48 preferences)
- Password protect label format, 2 levels of security
- Numerous command line options for running from other programs
- Integrated on-line help
- Welcome screen to assist new users
- Maintains a list of the most recently used files for quick access
- Keyboard keys may be used for all mouse actions

Desktop Publishing
- WYSIWYG display
- Full page mode (See the full page of labels)
- Toolbar for one-step access to most common functions
- Ribbon allows you to quickly change attributes for text and bar codes
- Colorbar for adding color to any object on the label
- Extensive zoom support:
  - 17% to 7500%
  - Zoom in on a specific area
  - Zoom plus and Zoom minus tools
  - Zoom to match printer
- Wide array of object alignment tools
- Rotate any object at any angle
- Configurable multi level undo, up to 99 levels
- Cut and paste between AnyLabel and other Windows programs
- Ruler measurements (Inches, Decimal Inches, Centimeters, Millimeters, Points, Twips, Picas)
- Moveable ruler origin, to quickly measure objects
- Snap to Rulers, Snap to Guides (Objects snap on edges and centers)
- Group objects (Supports nesting of groups within groups)
- Extensive layer support
  - Objects can be place on any of 16 Layers or the Master Layer
  - Hide layers
  - Rename layers
- Bring to Front and Push to Back
- Constrained proportional resize and movement of objects
- Extensive selection support
  - Simple selection
  - Cycle selection (ctrl+select)
  - More/Less selection (shift+select)
  - Selection box (Inside or Intersect)
  - Disable selection of specific object types
  - Disable selection of objects on specific layers
- Large page support (500 in x 500 in)
- Scratch area for working outside the page
- Enter a specific unit of measure (cm, in, ", mm, pi, pt, tw)

Label support
- Over 2000 predefined label formats from popular manufacturers
- User definable label formats
- Supports odd shape labels (Round, Dumbbell)
- Integrated support for Avery® Mini Sheets (No need to feed the label twice)
- Add annotations to a label format
- Search engine for finding a specific size, type, and maker of a label
- Label alignment tools to easily align objects on the label
- Object replication properties (Single Label, All labels on page, Labels in current row, Labels in current column)
- Predefined templates for industry standards: AIAG, LOGMARS, AT&T, EIA, MH-10, UCC Shipping container codes, Business reply mail, etc.

Text
- Scalable font support (1 to 600 pts)
- Special character support (©, ®, etc.)
- Justification (left, center, right, full)

- Styles (regular, bold, italic, strikeout, underline, expanded, condensed, outline, shadow)
- Control font width independent of font height (TrueType fonts only)
- Adjustable leading
- Rotate text at any angle
- Change color of text background and foreground
- Automatic word wrapping of text (All datatypes; can be disabled)

Bar Codes
- Types - Code 39, Full ASCII Code 39, HIBC Code 39, Code 128, UCC128 (SSCC-18 and SCC-14), HIBC Code 128, UPC-A, UPC-E Versions 0 & 1, EAN-13, EAN-8, Bookland-EAN, Interleaved 2 of 5, Industrial 2 of 5, Deutsche Frachtpost, Codabar, CLSI-Codabar, MSI/Plessey, MSI/Plessey-ISBN, Code 93, Code 11, Postnet, FIM
- Supports encoding of bar code special characters
- Bar Code options:
  - Ratios (1.75:1, 2:1, 2.33:1, 2.5:1, 2.67:1, 3:1, 3.5:1, 4:1)
  - Check digits
  - 2 and 5 digit supplements on UPC/EAN bar codes
  - Descenders on UPC/EAN bar codes
  - Prints ISBN number on Bookland EAN
  - Auto hyphenates ISBN number for 77 countries
  - Allows for manual hyphenation of ISBN number
- Extensive density support:
  - Density limited only by the width and height of the page
  - Specify Dots, CPI, mil, Percentage UPC, and Approximate width
  - Resize bar code using the mouse (No need to guess density)
- Rotate bar codes at any angle
- Bar code preamble and postamble
- Bar code adjustments, adjust for ink shrink and ink spread
- Control bar color, space color and human readable text color
- Human readable text (On or Off)
  - Print above or below
  - Justification (left, center, right, full)
  - Styles (regular, bold, italic, strikeout, underline, outline, shadow)
  - Control spacing of human readable from bar code

Graphics
- Graphic file import/export (JPEG, Kodak Photo CD (Import Only), Photoshop 3.0, TIFF, PNG Compuserve Graphic Format, PCX, GIF, Windows & OS/2 BMP, Windows Metafile, Postscript Raster (EPS), WPG, TARGA, MSP, MacPaint, GEM, CALS, Sun Raster, CMP)
- Graphic export of objects (See above for formats)
- Scan graphics (pictures, logos, etc.) directly into AnyLabel using any TWAIN compliant camera or scanner
- Supports 1, 4, 8, 16, 24, and 32 bit formats
- Edit graphics (resize, rotate, flip, invert, lighten, darken, mosaic, posterize, sharpen, blur, slant, crop, and more)
- Rotate graphics at any angle
- Draw in proportion (No need to worry about skewing the image)

Shapes
- Rectangles, Rounded rectangles, Ellipses, Lines
- Rotate shapes at any angle
- Control foreground, background, and line color
- Dashed lines (Specify space and line segment lengths)
- Control corner width and height (Rounded rectangles)
- Control line thickness and fill patterns

Data Types (Text, Bar codes, and Graphics)
- Constant (Keyed data from the keyboard)
- Serial Number
  - 80 character picture mask
  - 32 character serial number
- Link Field (Receive data from another field on label)
- Merge File

- Reads data from a database to print on each label
- Insert a user definable string between each database field
- Combine many fields from multiple databases into one label field
- Use more than one database per label file
- Prompt at Print Time
  - Keeps track of the last value printed
  - Specify the number of times to use the same value or to use value on all labels
  - Locate button to help locate graphic prompt at print time files
- Date and Time (Text and Bar codes only)
  - Choose from any of the 42 date and time formats
  - Update date and time stamps automatically on print and file load
- Stripping options available for all data types
  - Strip leading and trailing characters (User definable character)
  - Strip a specific number of leading and trailing characters
  - Use a combination of the two different options in any order

Database
- Works with dBASE III/IV, Clipper, FoxPro, ASCII, CSV, and Windows Card File files
- Use a field in a record to specify the number of times to use a record
- Specify a specific record for the starting record in the database
- Use more than one database per label file (Allows you to combine data from multiple files)
- Keeps track of last record used and begins printing at next record
- Embed any ASCII character in a CSV text file

Printing
- Supports all printers supported by Windows (Includes Laser, Dot Matrix, Postscript, Ink Jet, Color, and more)
- Select first label to use when printing
- Keeps track of last label printed, and begins on the next label
- Control label printing order, rows first or columns first
- Multiple copies of each label (Side by side or on separate pages)
- Automatically configures printer to match page size and orientation
- Control the objects and layers that are printed
- Print selected objects only (for quick proofing of specific objects)
- Print label outline and/or label annotations
- Update serial numbers, starting records, and date and time stamps
- Extensive error handling
  - Empty fields
  - Blank labels
  - Invalid bar code data (Won't print invalid bar codes)
  - High resolution bar codes (Won't print unreadable bar codes)
  - Invalid graphic files (When loading graphics during printing)
  - Clipped objects (Objects that run off of the label)
  - Specify actions taken (Ignore, Flag, Skip, Abort)
  - Scan for errors prior to printing

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System Requirements:
- Microsoft Windows 3.1/95/98/Me/2000/NT/XP
- 2 MB RAM (4 MB Recommended)
- 386 or higher processor
- A hard disk with 3 MB free