



Efficiency is Your Objective ...Getting You There is Ours

Labeler



Design & Print Any Label

Wasp Labeler is designed to meet the most demanding bar code labeling and printing requirements. This top-selling labeling package allows you to create bar code labels and print to any local or network Windows printer in just minutes. Import data directly from your corporate database. With Wasp Labeler, you can easily create:

- Bar code labels
- Asset or inventory labels
- Address labels and envelopes with PostNet Zip Codes
- ID badges
- Business checks
- Date & time stamps for perishable goods
- Shipping and compliance labels for practically any industry
- Serialized labels for your products
- And more!

■ Windows 9x, NT, 2000

■ PC Requirements - 486/66 MHz or higher, minimum 16 MB of RAM, minimum 10 MB of hard disk space

Technical Specifications

Supports Code 39, Code 128, UCC-128, Code 93, Interleaved 2 of 5, UPC-A, UPC-E, EAN/JAN-8, EAN/JAN-13, Codabar, MSI Plessey, and PostNet bar codes

Print to any laser, dot matrix, ink jet, or thermal printer that uses a standard Windows printer driver

Import data from any ODBC, Microsoft Access, FoxPro, Paradox, or dBase database

Import text files or Microsoft Excel worksheets

Serialize labels with auto increment/decrement feature

Import BMP, TIF, WMF, PCX, DCX, JPG, CMP, PSD, PNG, TGA, EPS, RAS, WPG and PCT formats.

Resize and rotate graphics


Input data "on-the-fly" at print time

Print business checks with MICR TrueType Fonts.

OCR-A and OCR-B TrueType Fonts included for Optical Character Recognition applications

Over 100 predefined layouts & examples Windows 9X, NT & 2000

 Supports proprietary thermal printer languages (with ZPL & EPL thermal printer language option)

 Prints the most popular 2D bar codes—PDF417, MaxiCode & Datamatrix (with 2D option)