



JetCAPS[®] Barcode Font-Package



Simple Solutions for Barcode and OCR-B Printing

The JetCAPS Barcode Font-Package provides a quick and easy to use solution for anybody who needs to print barcodes with flexibility.

Being able to create the right barcode when you need it, where you need it, can make a major contribution to your ease of integration into your organisation's processes. If barcodes are not a standard part of what you do, it may be difficult to justify the investment in a hardware solution. And, particularly if your barcode requirements are not a regular part of your work, you need a solution that is reliable and obvious.

The JetCAPS Barcode TrueType and PostScript Font-Package lets you create and insert barcodes into any common Windows or Apple Macintosh application. For simple barcodes, this is as easy as typing in any other text. In many cases, a simple program means that the barcode can even be integrated into your application, so that it updates itself in form-letters, or automated documents.

For more complicated barcodes a barcode generator is available that generates a barcode that you can link or embed in your document.

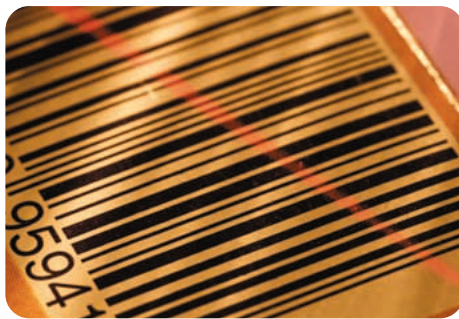
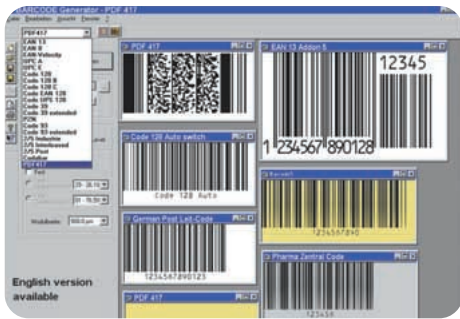
How the JetCAPS Barcode Font-Package Works

The JetCAPS Barcode Font-Package adds a number of TrueType and PostScript fonts to your system. If you need to add a simple barcode to a document, you select the appropriate barcode font in your application, and type in the information for the barcode. A simple application is provided so you can create barcodes with checksums, and optionally add readable text below the barcode. You can use the DDE interface of this program to automate the barcodes in a document, for example, in a mail-merge letter.

The barcodes can be scaled and positioned like any text. Ready-to-run DDE examples are provided for all major software packages.



Printed on an HP Color LaserJet Printer



The Barcode Generator

If you need to use the 2-dimensional (2D) PDF 417 barcode, enter the information into the Barcode Generator, and then link/embed the barcode as an object (OLE interface) into your document via the clipboard. You can also use the Barcode Generator to create the other barcode types supported by the font-package. The width and height of barcodes created with this program can be adjusted freely. The Barcode Generator can also save barcodes in encapsulated postscript format, and generate framed and colored barcodes.

The high print-quality of today's HP LaserJet printers ensures that the barcode can be easily read by all kinds of barcode reader.

Supported Barcodes

- 2of5 industry, 2of5 interleaved, Codabar, Code 128 A/B/C, Code 39 and 39 extended, Code 93 and 93 extended, Deutsche Post AG direction- and identcode, EAN 8/13/128, EAN Addon 2, EAN Addon 5, EAN Velocity, Monarch, UPC-A, UPC-E.
- 2D Bar Codes: PDF 417 (Barcode Generator only).
- OCR-B.

A set of TrueType fonts containing both OCR-A1 and OCR-B character sets is also available.

The Barcode Generator is a separate software tool for the generation of barcodes that are freely scalable, including the 2D barcode PDF 417.



Selecting the JetCAPS Barcode Font-Package for your Operating System

Font Package	Windows 3.1	Windows 95/98/NT	Apple Macintosh
Barcode fonts	●	●	●
Barcode Generator		●	
OCR-A1 (optional) and OCR-B TrueType Fonts	●	●	●

The manuals and some samples are available for downloading at <http://www.stethos.com>

For further information please contact your local JetCAPS Partner at <http://www.jetcaps.com/partners.htm>



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