

BarFonte Pro



Add **barcodes**,
OCR and symbols to your
printer's capabilities

Being able to create the right barcode when you need it, where you need it, can make a major contribution to the ease of your organization's processes. If barcodes are not a regular part of what you do, it may be difficult to justify the investment in a hardware solution, but this shouldn't mean you end up with a solution that is undependable or unintelligible.

The OCR + Barcode Module eases your printing process for many of your applications, by letting your HP LaserJet printer look after the quick and efficient printing of barcodes, OCR Fonts as well as Euro and packaging symbols.

The OCR + Barcode Module lets you create and insert barcodes from common Windows or Apple Macintosh applications. For simple barcodes this is as easy as typing in text. For more complicated barcodes, simple programs integrate into your application for greater flexibility or to independently update barcodes in form letters or other automated documents.

How the OCR + Barcode Module works

The OCR + Barcode Module adds TrueType and PostScript fonts to your system. To add a simple barcode to a document, you select the appropriate barcode font, and type in, scale and position the barcode like any other text. A simple application helps you create barcodes with checksums or readable text below the barcode. The DDE interface of this program can also automate the barcodes in a document, for example, in mail-merge letters (examples are provided for all major software packages). The additional Barcode Generator software helps you create the barcodes supported by the font package, as well as the 2 dimensional (2D) PDF 417 barcode, with control over width, height, colour and framing. You can link/embed these barcodes into your document via the clipboard (OLE interface).

The Barcode Generator can also save barcodes in encapsulated postscript format. The high print quality of today's HP LaserJet printers ensures that the barcode can be easily read by all kinds of barcode readers.





Characteristics

- OCR-A1, CMC7, and MICR, e.g. for cheque printing; OCR-B, e.g. for ID cards (free scalability).
- All barcodes, OCR and line-draw fonts from the Bar Codes & More cassette (c2053A#c06).
- Scalable barcodes: 2of5 industry, 2of5 interleaved, 2of5 matrix, Codabar, Code 128 A/B/C, Code 39 (Code 3of9) and 39 extended, Code 93 and 93 extended, Deutsche Post AG direction and identcode, UCC-128, EAN 128, MSI, EAN 8 and 13, UPC-A, UPC-E 0 and 1, EAN Velocity, EAN/UPC Addon 2, EAN/UPC Addon 5.
- Fixed size barcodes: KIX Code (Netherlands postal service), 4-State.
- Interleaving and checksums can be calculated using an application supplied with the module.

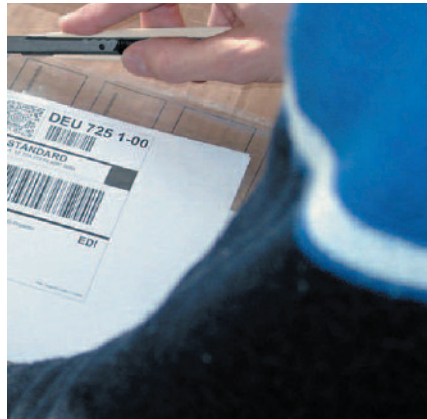
- Optional printout of plain text possible (except Code 128).
- Scalable symbols, e.g. Euro currency symbol, glass breakage, explosive, recyclable, skull, etc.
- Product tag VDA4902 Version 3 (Odette), including symbol for safety parts.

Areas of Application

- For cheque printing
- Barcodes for warehouse and logistics
- For ID card printing
- Symbols for hazardous material identification, etc.

Special Features

- The Barcode Generator is a separate software tool for the generation of automatically updating barcodes that are freely adjustable in width and height and can be in colored or framed. These also include 2D barcodes, such as PDF 417. The barcode generator can save barcodes in encapsulated postscript format.
- Cross-platform use, independent of specific operating system or application (DOS, Windows, OS/2, Linux, etc.)



Printer Compatibility

- HPLJ 2100, 2500, 4000,4050, 4100, 4100MFP,4200, 4300, 4500, 4550, 4600, 5000, 5100, 5500, 8000, 8100, 8100MFP, 8150, 8150MFP, 9000, 9000MFP, 9055MFP, 9065MFP, B1J3000, CLJ3700
- HPLJ 1200, 1220, 1300, 1320, 2200, 2300, CLJ2820/30/40AiO, 3200, 3300MFP, 3320MFP, 3320NMFP, 3330MFP, CLJ2550, 3380/90/92AiO.
- HPLJ 8500, 8550, HPLJ 4, 5, 6P, DeskJet 1200 et 1600.
- HPLJ 2420, 2430, 4250, 4345MFP, 4350, 4650, 4700, 4730MFP, 5200, 5550, 9040, 9040MFP, 9050, 9050MFP, 9500MFP
- HPCLJ 3000, hpLJ P3005, M3035MFP, CLJ 3800, LJ M4345MFP, M5035MFP



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