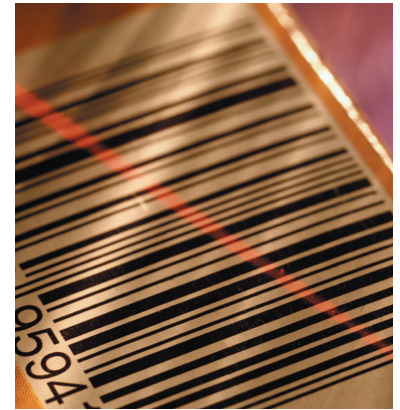


JetMobile BarDIMM[®] Pro

Professional **Barcodes** for **ERP and Windows** Applications

Print high quality barcodes, in any size or direction, with automatic checksum and text, without specialty barcode printers. Recommended by most ERP vendors for barcode printing.



The ability to create custom barcodes when you need them, where you need them, without having to worry about symbologies or error checking, is a deciding factor in the efficiency of your processes. Whether you are concerned about resource and asset management, or controlling a distribution channel or retail outlet, whether you are tracking documents in an office or managing patient data records in a hospital, the ease with which you can print barcodes can make a big difference.

Thanks to the JetMobile BarDIMM Pro, with support for many barcode types including 2D barcodes, and built-in debugging, you can now use the high print quality of today's HP LaserJet printers to quickly create easily-read barcodes – a solution that will be particularly interesting for Windows and ERP users. By integrating barcodes into your normal printing, you increase the quality and usefulness of your printouts, while easing your processes and increasing your return on printer investment.

JetMobile BarDIMM Pro also features up to 3 MB of flash storage to store fonts, macros, logos.

How **JetMobile BarDIMM Pro** works

The JetMobile BarDIMM Pro is inserted in your HP LaserJet printer like a memory expansion, instantly adding the ability to print virtually any barcode. Unlike some barcode solutions, which merely add fonts to a printer, the JetMobile BarDIMM Pro extends the Printer Command Language: your ERP or MS-Windows application sends the printer the information for the barcode and its formatting including size, rotation, bar width and height, and where and how the text should appear (embedded or half-embedded, above or below the bars), the JetMobile BarDIMM Pro then not only prints your barcode, but also looks after error detection and checksum, thus reducing the load on the host system and the network. The high print quality of today's HP LaserJet printers ensures that these barcodes can be easily read by all kinds of barcode reader. Indeed, a HP LaserJet printer equipped with one of these modules can dynamically switch between EAN-128 A, B, and C to fulfill the new international shipping labels standard UCC/EAN-128, as defined by ANSI/MH 10.8 and the ENC/MITL (European Normalisation Committee/Multi-Industry Transport Label).

The JetMobile BarDIMM Pro is supported by many ERP applications including SAP R/3 and is usable from Oracle, Peoplesoft and JDEdwards. The JetMobile BarDIMM Pro is Plug&Play with most popular Windows application, using activation through special TrueType fonts.

Areas of Application

- Retail, industry, pharmacy, hospitals, logistics, IDs, mailings, etc.
- Manufacturing labels
- OCR-A and OCR-B for OCR-encoded value documents like cheque or money transfer forms
- OCR-B for mail and identity cards

Special Features

- Easy installation, just plug into a free memory slot
- Provided on a 4MB flashable media
- Offers up to 3 MB of Flash storage for fonts, macros, e-forms, logos.
- Demo version available for most printers
- Allows the use of an escape character replacement symbol, to ease barcode printing from AS/400 or mainframe hosts (Freescape system)

Printer Compatibility

M551, M601, M602, M603, LJ 2410, LJ 2420, LJ 2430, CLJ 30001, LJ P3005, LJ P3010, LJ P3015, LJ M3035mfp, CLJ CP3505, CLJ CP3525, CLJ CM3530mfp, CLJ 38001, LJ P4014, LJ P4015, LJ CP4025, LJ 4240, LJ 4250, LJ 4350, LJ 4345mfp, LJ M4345mfp, LJ P4510, LJ P4515, LJ CP4525, LJ CM4540mfp, LJ M4555mfp, CLJ 4650, CLJ 4700, CLJ 4730mfp, CLJ CM4730mfp, LJ M5035mfp, LJ 5200, LJ CP5525, CLJ 5550, CLJ CP6015, CLJ CM6030mfp, CLJ CM6040mfp, CM8050mfp, CM8060mfp, LJ 9040, LJ 9050, LJ M9040mfp, LJ M9050mfp, LJ 9040mfp, LJ 9050mfp, CLJ 9500mfp

Check our website for latest compatibility list.

Characteristics

- Industry standard solution for barcode printing
- Adds barcode intelligence to PCL-5 printer language
- SAP R/3 certified and usable from all ERP systems with PCL drivers (Oracle, Peoplesoft, Baan, SAP R/3, JDEdwards...), to print barcodes and manufacturing labels
- Usable from most popular Windows application, using activation through special TrueType fonts
- All fonts from the hp barcode & more font cartridge (C2053A#C06)

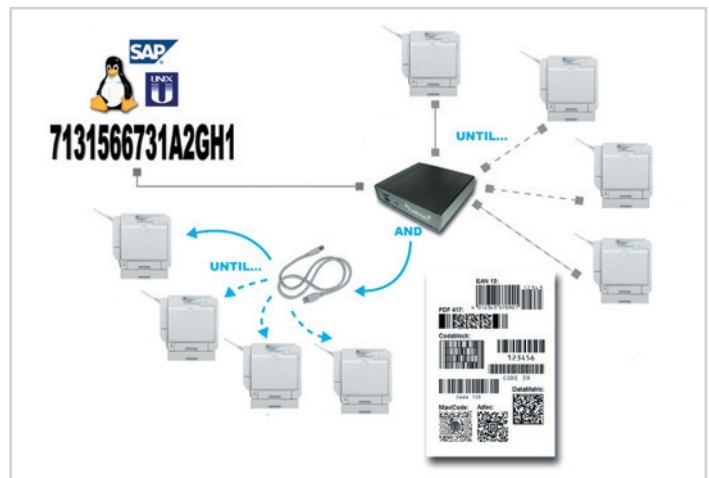
More than 50 types of one-dimensional (1D) barcodes:

- Codabar-Monarch/Code128-39-93-125
- EAN128-13-8/Interleaved 2of5/MSI/UPC-A/UPC-E/RSS14/GS1-128/ GS1 Databar/RSS-14
- 2D Barcodes: AZTEC™/Codablock F Data Matrix™/PDF417/QRCode™/UPS MaxiCode™/GS1-Databar
- Postal Barcodes: US, Australia, France, Denmark, Germany, Netherlands, Singapore
- OMR marks (for automatic folding/insertion of documents)

BarSTORM

A unique multi-port barcode print server & network bridge enabling auto barcode printing, with flash memory for additional data storage.

Connects to a 10baseT/100baseTX TCP/IP network & can support up to 4 x PCL printers connected to it's on board USB 1.1 ports & depending how the unit is licensed up to 50 network attached PCL printers can be served with barcodes, fonts and overlays.



About Fontware Ltd

Formed in 1987, Fontware Ltd is a UK based company supplying innovative corporate printing solutions. Our world-class software & hardware products are used each day by thousands of customers in over 50 different countries.

Our Comprehensive Offerings Include :

Printing Solutions



Barcode Solutions



Managed Print Services



Professional Services



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