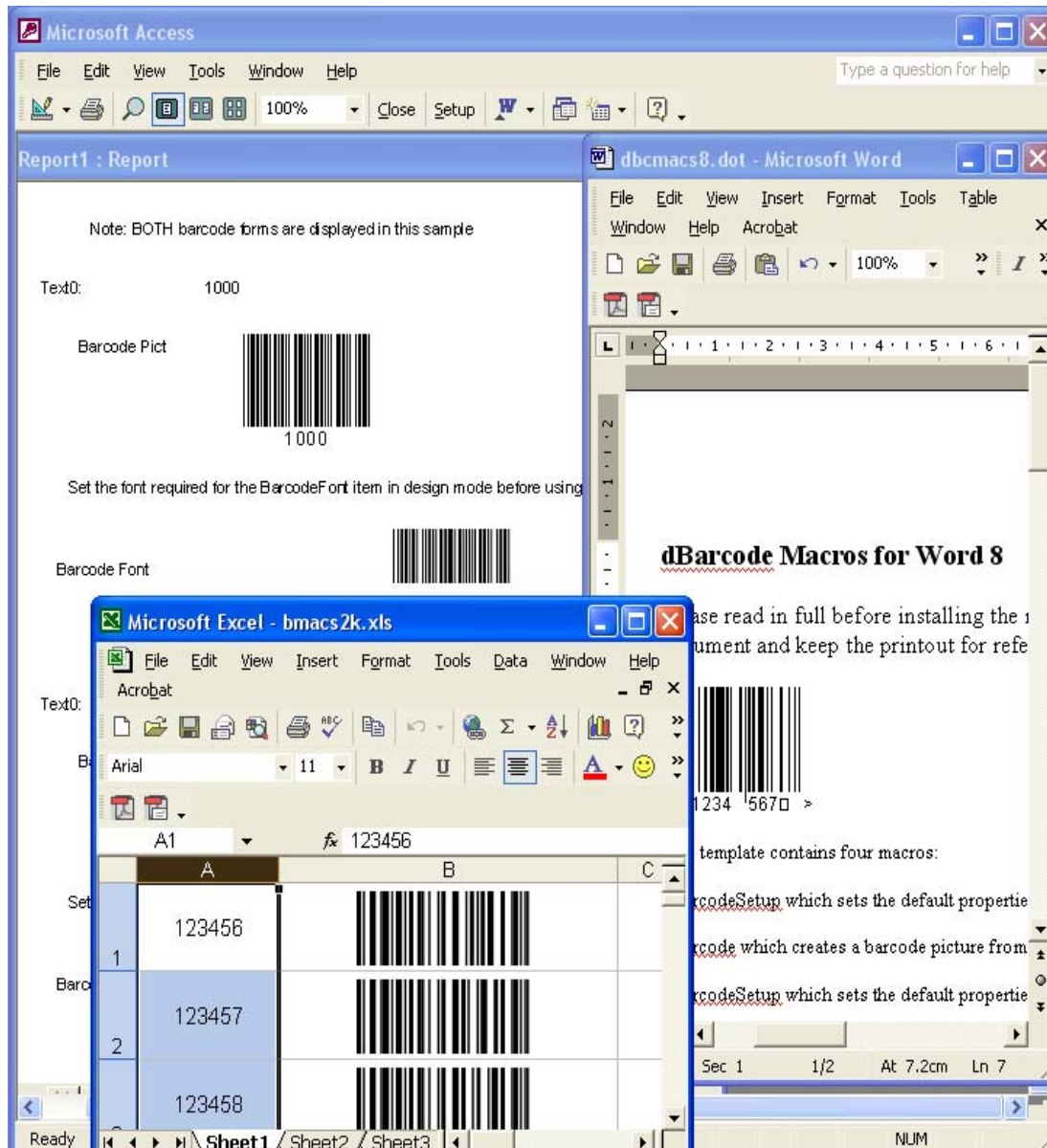


# dLSoft

## Barcode macros for Office v3



## Just Point & Click

### - or call the macros from your own VBA code

Macros and modules for Access, Excel and Word (with macros for entire columns in Access and Excel)  
All common barcode types (EAN, UPC, Code 128, Code 39, Royal Mail, Postnet, ISBN, etc....)  
Choice of high quality images, with text, check digits and line thickness reduction at user's option,  
stored in Office files as pictures - so printable on other PCs - or font-based barcodes with auto-check digits for minimal storage requirements.

**Free TestWare versions available on our Web site ([www.dlsoft.com](http://www.dlsoft.com))**

# Barcode Macros for Microsoft Office

dLSoft's Barcode Macros for Office provides macros for converting a selected item (text in Word, one or more cells in Excel or Access) into either high quality barcode pictures or font-based barcodes.

Suitable for Word, Excel, Access, Office 2000 and later.

Macro source code provided for Developers who are creating solutions. Includes TrueType fonts.

## **Features:**

- Easy to use - just select, point and click.
- Macro/module source code included for easy customisation
- May be called from your own macros and modules, or called from key shortcuts.
- Macros are provided for all common barcode types, including: EAN 8, EAN13, JAN, ISBN, ISSN, UPCA and UPCE (all with 2 and 5 digit supplementaries), EAN 128, Code 39, extended (full ASCII) Code 39, Code 93, Code 11, Code 128, Code B, ITF-14, ITF-6, 2 of 5, Interleaved 2 of 5, 3 of 9, Japan Post, Korean, PostNet, FIM, Royal Mail 4 State, Telepen and MSI (Modified Plessey).
- Checkdigits may be calculated automatically.
- For picture macros, margin indicators and bearer bars may be turned on/off for codes which support these items, and bar width control for wet-ink printing allows 0 - 50% width reduction, human readable font properties may be user selected, and Nominal size barcodes for types which specify a nominal (100%) size.
- Font-based barcode macros provided for systems where minimal file size is required.

## **Packages**

Available as single-user product or as 10 user packs.

Free testware version available from our website

## **System requirements**

Requires Microsoft Windows 98/2000/XP or later, and one or more of the following components of Microsoft Office: Word for Windows (2000 or later), Excel (2000 or later), Access (2000 or later).

## **Notes**

### ***Picture-based barcodes***

In Word the macros replace the selected text with a barcode Picture

In Excel's sheet view the macros take the code(s) from one or more selected cells and position the barcode image(s) over the adjacent cell, adjusting the row height to accommodate the image.

In Access's datasheet view the macros take the code(s) from one or more selected cells and paste each barcode image as a picture into the adjacent cell(s). This field may act as the source for an object on a form or report.

### ***Font-based barcodes***

In Word the macros replace the selected text with a barcode text using a pre-selected barcode font.

In Excel's sheet view the macros take the code(s) from one or more selected cells and position the barcode text(s) in the adjacent cell, adjusting the row height to accommodate the barcode font size.

In Access's datasheet view the macros take the code(s) from a field in one or more records and store each barcode into another field. This field may act as the source for an object on a form or report.

Font-based barcodes do not display the human-readable form under the bars.