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Subject: Zint Barcode Generator

Posted by [navinv](#) on Sun, 05 Aug 2012 05:21:03 GMT

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Source: <http://zint.github.com/>

Description:

A barcode encoding library supporting over 50 symbologies including Code 128, Data Matrix, USPS OneCode, EAN-128, UPC/EAN, ITF, QR Code, Code 16k, PDF417, MicroPDF417, LOGMARS, Maxicode, GS1 DataBar, Aztec, Composite Symbols and more.

Its a great barcode library supporting many symbologies. To use it in U++, you need to download it from the above mention link for Linux or Windows.

For Linux: You need to compile using make; make install

For Windows: You need to compile it into a .dll and .lib (included in zip).

Note: On Windows, after compiling, it will not run if the zint.dll is not present in the same folder where Barcode.exe is generated. U can optionally copy the dll in System32 and register it with regsvr32.exe.

File Attachments

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1) [barcode.tar.gz](#), downloaded 739 times

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