
Subject: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [sergeynikitin](#) on Mon, 23 Jul 2012 12:51:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

I wrote little package.

It generate barcode Image on string variable.

I use Code128 encoding.

Let's try.

It is interesting to learn opinion, whether it is necessary to send this package in Bazaar?

PS

test application follow by next message.

File Attachments

1) [BarCode128.tar.gz](#), downloaded 432 times

Subject: BarCode128: string to image - Test application

Posted by [sergeynikitin](#) on Mon, 23 Jul 2012 12:53:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

Test application:

File Attachments

1) [BarCode128_test.tar.gz](#), downloaded 411 times

Subject: Re: BarCode128: string to image - Test application

Posted by [sergeynikitin](#) on Mon, 23 Jul 2012 14:28:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

Updated both archives.

Subject: Re: BarCode128: string to image - Test application

Posted by [Shwetha](#) on Wed, 25 Jul 2012 05:20:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hii ,

Can you please load BarCode128 package which is supporting this BarCode128_test.
Supporting BarCode128 shows empty when i downloaded the file.

Subject: Re: BarCode128: string to image - Test application

Posted by [sergeynikitin](#) on Wed, 25 Jul 2012 06:41:24 GMT

[View Forum Message](#) <> [Reply to Message](#)

Screenshot:

:

File Attachments

1) [BarCode128_test_252.png](#), downloaded 919 times

Subject: Re: BarCode128: string to image - Test application

Posted by [sergeynikitin](#) on Wed, 25 Jul 2012 06:43:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

U++ in Code128:

File Attachments

1) [BarCode128_test_253.png](#), downloaded 887 times

Subject: Re: BarCode128: string to image - Test application

Posted by [sergeynikitin](#) on Wed, 25 Jul 2012 07:18:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

File Attachments

1) [BarCode128.7z](#), downloaded 410 times

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [sergeynikitin](#) on Wed, 25 Jul 2012 07:19:16 GMT

[View Forum Message](#) <> [Reply to Message](#)

in 7z-format

File Attachments

1) [BarCode128_test.7z](#), downloaded 397 times

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [jibe](#) on Mon, 03 Sep 2012 15:39:53 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello,

Nice and useful, easy to use package that I'll use to print Identification labels

It could be completed with other codes (most especially EAN 13), but Code128 is nice for several uses, as you can code letters and digits. It's all what I need for now

Why is it not in Bazaar ? Not easy to find for now ! I think that it's one of the reason why it's not used... and improved, at least with other codes

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [sergeynikitin](#) on Mon, 03 Sep 2012 19:04:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

jibe wrote on Mon, 03 September 2012 19:39Hello,

Why is it not in Bazaar ? Not easy to find for now ! I think that it's one of the reason why it's not used... and improved, at least with other codes

Package is not fully completed.

Thank you for interesting.

Code128 consist is from 3 subformat:

CodeA = UpperLetter + Digits + Modem special codes. (not realized yet and not needed)

CodeB = Upper = Lower letters + digits (realized and work)

CodeC = only digits, BUT!!! it's placed 2 digits in 1 (!!!!) (yet not realized, but very wished!).

Code128 is more complex code for realize.

EAN13 - is very short to place large information (only 13 chars)

Code128 is variable width-code and can place 48 digits in only-digit mode or 24 alpha-numeric chars.

But (!!!) I'll continue this work next month. I plan write subcodeA and subcodeC (and automatically select for high density).

After this I plan to add EAN13 support.

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [jibe](#) on Tue, 04 Sep 2012 07:24:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

Ok, I know few things about barcodes, and Code128B is enough for me now.

Thanks for those explanations : I learned several things !

And thanks again for this useful package !

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [lucy313](#) on Tue, 05 Nov 2013 02:39:01 GMT

[View Forum Message](#) <> [Reply to Message](#)

jibe wrote on Tue, 04 September 2012 09:24Hi,

Ok, I know few things about barcodes, and Code128B is enough for me now.

Thanks for those explanations : I learned several things !

And thanks again for this useful package !

sorry for late reply, but i 'm wondering what's the differences between the code 128a, code 128b and code 128c. i'm trying to generate code 128 using C#, and using .net control thanx!

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [jibe](#) on Tue, 05 Nov 2013 08:23:38 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

I think that Sergey's answer would be better than mine

You can find interesting details about code128 subformats in Wikipedia.

About generating Code 128 with .net control, it's not really the subject here ! Sergey's approach has the big advantage to be compatible with any OS supported by UPP, and as shown by this poll, almost a half of UPP developers don't use Windows, and several using Windows use also another OS and want to make portable applications...

If you think that developing some .net controls could be interesting, you should open a new subject.

Subject: Re: BarCode128: string to image (Candidate for upload to Bazaar)

Posted by [lucy313](#) on Thu, 12 Dec 2013 08:51:55 GMT

[View Forum Message](#) <> [Reply to Message](#)

yep, i 'm interested in .net barcode generator control !
