
Subject: Re: Any function to draw gradient color?
Posted by [mirek](#) on Tue, 09 Oct 2007 13:27:25 GMT
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Well, no, Color is considered a color only, no alpha involved (besides Null value).

Anyway, pixels of images are always RGBA structs - all you need is there...

Usually, you use ImageBuffer to make alpha things.

You can however use ImageDraw as well. The trick is that Alpha() method returns you another draw; everything you draw into R channel will become alpha of final Image. A little bit dirty, but cheap to implement and quite easy to use.

(But keep in mind that ImageDraw is generally just cheap solution for simple problems...)

Mirek
