

---

Subject: Re: overlaying a transparent 24-bit image with different pixel scale

Posted by [Jeremy Bailin](#) on Fri, 29 Oct 2010 18:47:52 GMT

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

---

On Oct 29, 2:41 pm, David Fanning <n...@dfanning.com> wrote:

> David Fanning writes:

>> My only

>> concern is that if I take what's in the display window

>> as the background for the alpha channel, this will NOT

>> make it possible to display the image in PostScript.

>> (No window to read from.) Is this a limitation you

>> can live with?

>

> Maybe I would have to make you supply a "background"

> image, from which I could take the information I

> need to do the alpha blending. This would work, I think,

> on all devices.

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Yes, that would work for me! I think having the option of reading it straight from the display, when available, would also be great.

-Jeremy.

---