
Subject: Re: how to increase dpi of an IPLOT?

Posted by [Vince Hradil](#) on Sun, 09 Dec 2007 00:11:13 GMT

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On Dec 8, 4:21 pm, David Fanning <n...@dfanning.com> wrote:

> jochem.verre...@gmail.com writes:

>> I was hoping for a simple keyword to quickly fix this fuss, but it
>> appeared not to be as easy as I initially thought. I fail to see how
>> to change dpi (or ppi) resolution. On whatever format I try
>> (e.g. .eps), when opening the graph in Illustrator, the ppi resolution
>> remains 72 ppi. Can somebody help me out? It would be *very* much
>> appreciated.

>

> Do you have access to a fifth of bourbon? That helps. :-)

>

> 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.")

I've had requests like this too, and I just don't understand. DPI without a size is meaningless. They should say it must be 4 inches wide and 500 dpi or some such. I know this doesn't help you, but it helped me get it off my chest 8^)

I've always just imported it into photoshop and fixed it up there.
