
Subject: Re: JPEG image dimensions

Posted by [Rob.Dimeo](#) on Wed, 26 Sep 2007 16:33:12 GMT

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On Sep 26, 12:29 pm, David Fanning <n...@dfanning.com> wrote:

> Rob.Di...@gmail.com writes:

>> This seems like a simple task that I should know how to do but it's
>> giving me some trouble.

>

>> I have a JPEG file that has the following dimensions: (4,179,90)

>> I'm having difficulties viewing this with TV and David's TVIMAGE.

>

>> IDL> read_jpeg,file,img,/true

>> IDL> help,img

>

>> IMG BYTE = Array[4, 179, 90]

>

>> Any suggestions?

>

> It sounds like that could be a 24-bit image with an alpha
> channel. Here is an article that describes how to display
> such an image in IDL:

>

> http://www.dfanning.com/ip_tips/transparentpng.html

>

> 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.")

Thanks David!
