
Subject: Re: Error with read_bmp

Posted by [lczhang123](#) on Tue, 11 Mar 2014 22:17:09 GMT

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```
> Den tisdagen den 11:e mars 2014 kl. 21:50:20 UTC+1 skrev lczha...@gmail.com:
>
>> I'm a green hand on IDL. Struggling with a Read_BMP problem.(IDL6.2,WIN7)
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>>
>
>> IDL> A=READ_BMP('XRD.bmp', R, G, B)
>
>>
>
>>
>
>> Array dimensions must be greater than 0.
>
>>
>
>> Error occurred at: READ_BMP      122 C:\Program Files (x86)\IDL\IDL62\lib\read_bmp.pro
>
>>
>
>>          $MAIN$
>
>>
>
>> Execution halted at: $MAIN$
>
>>
>
>>
>
>>
>
>> Anyone can help? Appreciate!
>
>
>
```

> According to the documentation (http://www.exelisvis.com/docs/read_BMP.html), READ_BMP does not handle 1-bit-images or compressed images. You can examine the file with QUERY_BMP before you try to read it and find out if it is one that READ_BMP likes.

Thank you, Mats

I got another question here. When I use the read_jpeg or read_bmp function to read the picture, all information is saved in the variable. But when I try to use TV,variable to display again, it shows me a black screen

```
IDL> read_jpeg, '1.jpg',a  
IDL> tv,a
```
