
Subject: Re: MIP from BMP Images

Posted by [Dick Jackson](#) on Wed, 13 Jul 2011 19:14:40 GMT

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On Jul 13, 10:03 am, M <manishared...@gmail.com> wrote:

> On Jul 13, 10:57 am, M R <manisha....@gmail.com> wrote:

>

>> I apologize for the multiple postings.

>> Regarding the image intensity, will the problem be solved if I use

>> colored images?

Hi,

I'm still confused about whether these are grayscale, indexed or true-colour RGB images, but here's a tip if all you need is to get the maximum value from each pixel of a large set of images, where you can't fit them all in memory. Building on your last example:

```
fil = file_search('filepath\*.bmp',COUNT = count)
result = read_bmp(fil[0]) ; Start with image from fil[0], don't
need to read it again
for i=1, count-1 do result = result > read_bmp(fil[i])
TV, result
```

end

Cheers,
-Dick
