



Considering a new job?



[Help](#) | [Contact Us](#) | [My Deja](#)

[Home](#) >> [Discussions](#) >> [comp . compression](#)

>> **comp.compression**

[DISCUSSIONS SEARCH](#) [Power Search](#)

jpeg\_stdio\_src

[SEARCH>>](#)

>> [Forum: comp.compression](#)  
 >> [Thread: libjpeg, reading a jpeg image from memory instead of from file](#)  
 >> Message 2 of 34

[MY Save this thread](#)

[back to search results](#)



ALL

[Search](#)

**What's in your future?**

Powered by  
JobOptions.com



**Explore More:**

Upgrade Your IT career  
**or win \$10K with 1 email**

Get tomorrow's news  
<http://www.standard.com>

Christian Books & Music  
**Up to 90% off Retail!!!**

Save Big on  
ELECTRONICS  
**Shop @ ETRONICS**

A search engine that works  
[www.northernlight.com](http://www.northernlight.com)

Shop with confidence  
**and save at Circuit City!**

Shop Deja.com for  
**Computing products**

Join an email club  
**at theglobe.com**

Subject: **libjpeg, reading a jpeg image from memory instead of from file**

Date: 06/24/2000

Author: [S. Aalberts](#) <[S.Aalberts@mail.student.utwente.nl](mailto:S.Aalberts@mail.student.utwente.nl)>

<< [previous in search](#) [next in search](#) >>

hi there,

i have a jpeg file in memory and i want libjpeg to decompress it so i can use the uncompressed pixels.

what method do i use for it? jpeg\_read\_raw\_data() (don't think so)

the problem is.....libjpeg expect a FILE to read from

```
FILE *fil;
jpeg_stdio_src(&cinfo, fil);
```

but i don't have a fil but an array of bytes.

so.....which method to use...or.....how do i make a FILE (struct) on (over) an array of bytes.

thanks

Sieds

<< [previous in search](#) [next in search](#) >>

[Subscribe](#) to comp.compression

[Mail this message to a friend](#)

[View original Usenet format](#)

[SEARCH AGAIN](#) for "jpeg\_stdio\_src" [Products](#) | [Northern Light](#)

**Search Discussions** For a more detailed search in Discussions go to [Power Search](#)

Search only in: ☒ comp.compression  
☐ All Deja.com

Search for: jpeg\_stdio\_src

[Search](#)

Search  discussions

Copyright © 1995-2000 [Deja.com, Inc.](#) All rights reserved.  
[Trademarks](#) [Terms and Conditions of Use](#) [Site Privacy Statement](#)

[Advertise With Us](#) | [About Deja.com](#)

[Tires.com](#) [Deja e-centives](#) [StateStreetDirect](#) [ELECTRONICS@ETRONICS](#) [TireRack.com](#) [Search for Jobs! JobOptions](#)  
[Find your next IT Job here](#) [Domain Registration](#) [Never forget passwords!](#)