Subject: Re: running IDL/ENVI on Apple PowerBook 3400c? Posted by mgs on Mon, 13 Oct 1997 07:00:00 GMT

View Forum Message <> Reply to Message

In article <61j73n\$q41@post.gsfc.nasa.gov>, jyli@PROBLEM\_WITH\_INEWS\_DOMAIN\_FILE (Jason Yutao Li) wrote:

> Hi,

>

- > I am trying to develop visualization software in support of field
- > experiments. The platform I have in mind is the slick Apple PowerBook
- > 3400c.

>

- > Before I go out and spend money buying one, I am wondering if
- > someone out there has run IDL5.0.2 and/or ENVI 2.7 on a PowerBook 3400c
- > (MacOS8). If so, any problems, suggestions and tips?

>

> thanks in advance,

I use IDL 5.0.2 and ENVI 2.7 on my PowerBook 5300ce and PowerMac 7500 every day running MacOS 8 with no problems at all. Be sure you have at least 32 MB RAM on the system. It works fine with 32 MB, but that's the bare minimum as far as I'm concerned.

Since you haven't already purchased the hardware, take a look at the following URL http://ogrady.com/3500.stm for an upgraded 3400 to be released on 10/23/97. The site is dedicated to PowerBook issues.

Mike Schienle mgs@sd.cybernex.net

Interactive Visuals http://ww2.sd.cybernex.net/~mqs/

Subject: Re: running IDL/ENVI on Apple PowerBook 3400c? Posted by gurman on Tue, 14 Oct 1997 07:00:00 GMT View Forum Message <> Reply to Message

In article <61j73n\$q41@post.gsfc.nasa.gov>, jyli@PROBLEM\_WITH\_INEWS\_DOMAIN\_FILE (Jason Yutao Li) wrote:

- > Hi,
- >
- > I am trying to develop visualization software in support of field
- > experiments. The platform I have in mind is the slick Apple PowerBook
- > 3400c.

>

- > Before I go out and spend money buying one, I am wondering if
- > someone out there has run IDL5.0.2 and/or ENVI 2.7 on a PowerBook 3400c

> (MacOS8). If so, any problems, suggestions and tips?

Jason -

I run IDL 5.0.2 on a PB 3400c/240 with 144 Mbyte of memory (we show long, large-format movies using CW\_ANIMATE) and have run into no problems so far.

The only "problem" I have run into is the ^%\$& dongle hanging off the ADB port, which is (+) on the side, rather than the back of the PB 3400, but which (-) requires you to open a little door to access it.

If you'd like to run some sample code, give me a call.

Joe Gurman

Joseph B. Gurman / NASA Goddard Space Flight Center/ Solar Data Analysis Center / Code 682 / Greenbelt MD 20771 USA / gurman@gsfc.nasa.gov / gurman@ari.net | Federal employees are still prohibited from holding opinions while at work. Any opinions expressed herein must therefore be someone else's. |