
Subject: idl on laptop linux

Posted by [Gary Fu](#) on Mon, 14 Jun 1999 07:00:00 GMT

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Hello,

Any suggestion or recommendation on running idl pseudo color (8 bits, 1024x768 resolution) mode on a laptop linux system ?

Thanks.

Gary

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* Gary Fu, GSC (301) 286-7107 *
* email : "gfu@seadas.gsfc.nasa.gov" *
* NASA/Goddard Space Flight Center *

Subject: Re: idl on laptop linux

Posted by [tferro](#) on Mon, 14 Jun 1999 07:00:00 GMT

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Gary Fu (gfu@seadas.gsfc.nasa.gov) wrote:

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: 1024x768 resolution) mode on a laptop linux system ?

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The only "gotcha" we currently hit our (my) head against in this type of setup is the fact that the Globetrotter software RSI uses for their license manager, requires an ethernet card. On a laptop, this means that you must either always have your ethernet PC card installed, or get a new "genver" number from RSI every six months. Having the PC card installed does drain the batteries faster. Things can get further confused if you want to keep your ethernet card in, but set up a PPP connection from a remote site (this means that you suddenly have two network connections and you have to watch your step).

Of course, I prefer this setup to having to use a dongle. :)

- Tony Ferro

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Liam.

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Liam E. Gumley
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<http://cimss.ssec.wisc.edu/~gumley>

Subject: Re: idl on laptop linux
Posted by [J.D. Smith](#) on Mon, 14 Jun 1999 07:00:00 GMT
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Gary Fu wrote:

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>
> Gary
> --
>

I do it every day. No real laptop specific issues I can think of, but would maybe recommend against idlde... too many buttons to click on with that clumsy trackpad! Emacs with idlwave is an excellent alternative. Making use of define_key for keyboard shortcuts and text inserts also makes life easier.

JD

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