Subject: Re: MOUSE (WHEEL) BUTTON NON-STOP SCROLLING IN IDL 5.6 Posted by Rick Towler on Wed, 29 Jan 2003 18:14:16 GMT

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I would uninstall any mouse driver and use the standard windows driver.

My Intellimice and an older logitec mouse paired with the standard Win2k "PS/2 Compatible Mouse" driver version 5.0.2183.1 worked w/o problem in 5.6 beta. I haven't received my new 5.6 license yet so I can't verify this for the shipping version:(

I would also report your problems to RSI as a "bug" so a more robust scrolling implementation can be worked on. Same goes for the poster running Solaris, although most on the list will tell you to ditch IDLDE and use IDLWave/Emacs as IDLDE for UN*X has always been a little sketchy.

-Rick

```
"MC" wrote in
> AC,
>
> Could you tell us which version of, and which mouse driver you are using?
>
> We may like to load it and see if the problem will go away. We have tried
to
> update driver but without success. It may be some version of some driver
IDL
> 5.6 doesn't not like. The error happens every time the middle (wheel) is
> used.
>
> Thanks.
> MC
> "Andrew Cool" wrote in message
>>> Rick Towler wrote:
>>
>>> Did this happen just once, occasionally, or every time you scroll?
>>>
>>> -Rick
>>>
>>> "MC" wrote:
>>>> I have a Compaq 3 button mouse with Win2K and IDL 5.6.
>>>>
>>> When I scroll with the middle (wheel) button, IDL 5.6 scroll
```

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non-stop
>>> until
>>>> it reached the end of file and then hung the system. Have to kill
IDL
> to
>>> reset.
>>>>
>>> No such problem with 5.5
>>>>
>>>> Suggestions?
>>>>
>>>> Mark
>>>>
>>>>
>>
>>
>> FYI.
>> Under W2K/IDL v5.6 with a Logitech wheel mouse the scroll works just
>> fine for me.
>>
>> Andrew
>>
>>
>> --
>>
> ---
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