
Subject: PV-WAVE X windows bug
Posted by [steve](#) on Fri, 12 Jul 1991 21:16:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

Has anyone else seen this bug? I am running PV-WAVE V3.02 on a Sun SPARC 2GX with either X11r4 or OpenWindows2.0. The same error also occurs on our Sun3's.

```
WAVE> window,1
WAVE> window,3
WAVE> img = tvrd(0,0,!d.x_size,!d.y_size)
% X windows protocol error: (BadMatch, invalid parameter attributes).
Segmentation fault (core dumped)
```

Even stranger... the following does NOT produce an error.

```
WAVE> window,1
WAVE> window,2
WAVE> img = tvrd(0,0,!d.x_size,!d.y_size)
WAVE>
```

Note the two windows are 1 and 3 in the first case, and 1 and 2 in the second. It seems to be a problem if you have opened any two windows with either both even or both odd window numbers.

Anyone talked to PV about this one, or know a workaround? Can anyone else duplicate this error?

It (or anything similar) doesn't occur with Suntools... not that that matters.

Thanks in advance.

-steve

--

```
+-----+-----+-----+-----+
|   | Steve Swales      (716) 275-7730,-3194,-5101 |   |
|   | steve@lle.rochester.edu      (128.151.32.111) |   |
|   | University of Rochester      250 East River Road |   |
|   | Laboratory for Laser Energetics Rochester, NY 14623 |   |
+-----+-----+-----+-----+
```