
Subject: Segmentation fault: IDL Version 6.3 (linux x86 m32)+Debian SID
Posted by [Li.Huimin](#) on Wed, 27 Jun 2007 03:30:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

When I run the iplot or other itools commands, it crashes:

~>idl

IDL Version 6.3 (linux x86 m32). (c) 2006, Research Systems, Inc.

IDL> help,/device

Available Graphics Devices: CGM HP LJ NULL PCL PRINTER PS REGIS TEK X
Z

Current graphics device: X

Server: X11.0, The X.Org Foundation, Release 10300000

Display Depth, Size: 24 bits, (1400,1050)

Visual Class: TrueColor (4)

Bits Per RGB: 8 (8/8/8)

Physical Color Map Entries (Emulated / Actual): 256 / 256

Colormap: Private, 16777216 colors. Translation table: Enabled

Graphics pixels: Decomposed, Dither Method: Ordered

Write Mask: 16777215 (decimal) fffff (hex)

Graphics Function: 3 (copy)

Current Font: <default>, Current TrueType Font: <default>

Default Backing Store: Pixmap.

IDL> iplot

% Compiled module: GET_SCREEN_SIZE.

% Compiled module: FILEPATH.

% Compiled module: PATH_SEP.

% Loaded DLM: XML.

% Compiled module: UNIQ.

% Compiled module: STRSPLIT.

% Loaded DLM: PNG.

Segmentation fault

Can you help me? Thank you.
