

## Packages - Bug #90

### kernel configuration

2012-04-24 01:03 AM - bodhi.zazen

<b>Status:</b> fixed	<b>% Done:</b> 100%
<b>Priority:</b> bug	
<b>Assignee:</b>	
<b>Category:</b>	
<b>Description</b> Pleas modify the kernel configuration for the Intel GMA500. The poulsbo stub driver conflicts with the driver , so disable it CONFIG_STUB_POULSBO=n Then enable the gma500_gfx driver. Can be built as a module. You might wish to enable the other drivers as well (I think there is a gma600_gfx). See this bug report for a longer discussion <a href="https://bugs.launchpad.net/ubuntu/+source/linux/+bug/899244">https://bugs.launchpad.net/ubuntu/+source/linux/+bug/899244</a> This has been reported to kernel.org, but until there is an upstream fix, downstream kernel config is up to you. This was discussed with Emulatorman on IRC earlier today. Thank you.	

### History

#### #3 - 2012-04-24 01:05 AM - Anonymous

bodhi.zazen wrote:

Pleas modify the kernel configuration for the Intel GMA500.

The poulsbo stub driver conflicts with the driver , so disable it

CONFIG\_STUB\_POULSBO=n

Then enable the gma500\_gfx driver. Can be built as a module.

You might wish to enable the other drivers as well (I think there is a gma600\_gfx).

See this bug report for a longer discussion <https://bugs.launchpad.net/ubuntu/+source/linux/+bug/899244>

This has been reported to kernel.org, but until there is an upstream fix, downstream kernel config is up to you.

This was discussed with Emulatorman on IRC earlier today.

Thank you.

ok, i will do it ;)

#### #4 - 2012-04-24 02:15 AM - Anonymous

bodhi.zazen wrote:

Pleas modify the kernel configuration for the Intel GMA500.

The poulsbo stub driver conflicts with the driver , so disable it

CONFIG\_STUB\_POULSBO=n

Then enable the gma500\_gfx driver. Can be built as a module.

You might wish to enable the other drivers as well (I think there is a gma600\_gfx).

See this bug report for a longer discussion <https://bugs.launchpad.net/ubuntu/+source/linux/+bug/899244>

This has been reported to kernel.org, but until there is an upstream fix, downstream kernel config is up to you.

This was discussed with Emulatorman on IRC earlier today.

Thank you.

i have some problems when configured GMA600 and GMA3600 in module option, because those option support only disable and enable option because are sub-options from GMA5/600 KMS Framebuffer that is as module option, so i think that you don't have problems with them. Only disabled CONFIG\_STUB\_POULSBO.

<https://projects.parabolagnulinux.org/abslibre.git/plain/libre/linux-libre/ChangeLog>

Changes:

<https://projects.parabolagnulinux.org/abslibre.git/commit?id=a6e2470397e095975d2c41ceb3a09ae53d3dfeab>

<https://projects.parabolagnulinux.org/abslibre.git/commit?id=c5cc3d6b32fd7a227522d28e19ae6f105f3552bf>

**#6 - 2012-04-24 05:47 AM - Anonymous**

linux-libre-3.3.3-1-x86\_64 is now available. i686 is building still.

**#7 - 2012-04-24 06:44 AM - Anonymous**

linux-libre-3.3.3-1-i686 is now available, fixed issues!