

Fedora: Re: "PCI: Cannot Allocate resource ... " when adding graphic card

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From: James Kosin (jkosin_at_beta.intcomgrp.com)

Date: 06/30/05

Date: Thu, 30 Jun 2005 12:07:14 -0400

To: For users of Fedora Core releases <fedora-list@redhat.com>

-----BEGIN PGP SIGNED MESSAGE-----

Hash: SHA1

Reuben D. Budiardja wrote:

|Hello,

|I have a machine with NVIDIA GE Force FX 5500 on AGP slot that works just

|fine. I have a PCI Matrox Millenium II card lying around, and so I tried to

|put it in so that I can have a dual-head display. After I put in the Matrox

|card to the available PCI slot, when booting I got the message:

|
|"PCI: Cannot allocate resource region 1 of device ... "
|

|When I try to startx, the machine would hang and won't even respond to CTRL-ALT-DEL to reboot. system-config-display won't work either. I believe

|this is because of the PCI message above.

|
|Any suggestion as to what cause this, and how to fix it ? Is it possible to

|have a dual-head display with AGP Nvidia card and PCI Matrox card ? I've done

|something similar with an onboard trident card, and a matrox PCI card before

|and it works just fine.

|
|Any help is appreciated. Thank you

|
|Reuben D. Budiardja

|
Reuben,

Re: "PCI: Cannot Allocate resource ... " when adding graphic card

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Sorry, just a few questions for you....

How much memory do you have in your system?

Which card is your BIOS set up to initialize and use as the primary display? (usually PCI or AGP are the options)

Sorry again,

James

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