

## LinHES - Bug # 907: installer does not check nvidia card hardware version before installing driver

<b>Status:</b>	Rejected	<b>Priority:</b>	Normal
<b>Author:</b>	girkers	<b>Category:</b>	
<b>Created:</b>	03/02/2013	<b>Assignee:</b>	
<b>Updated:</b>	05/29/2013	<b>Due date:</b>	
<b>Description:</b>	<p>I have just installed R8 on my FE and it has a nvidia 7600GS so naturally the installer detects that it is a nvidia card and trys to installer the driver. However once the driver is installed and the modeline then gets set the installer stops there.</p> <p>I was able to get my front-end installed using the vesa driver, however when I tried to install the nvidia driver the system only has the current 310 driver available.</p> <p>Could you please make the installer smarter, this page has the codes you need to check which version of the driver to use, <a href="https://wiki.archlinux.org/index.php/NVIDIA">https://wiki.archlinux.org/index.php/NVIDIA</a></p>		

### History

05/29/2013 08:28 am - jams

- Status changed from New to Rejected

R7 had this ability and it was a nightmare and never worked correctly, so it was removed from R8. If someone wants to submit a patch to make it work and easy to maintain that would be great.