
Custom Q1 Drivers For Windows 7 64bit



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Is there any reason why I would not be able to run an E9000 under Ubuntu? I have verified the card works in Windows and I am able to load the module in Linux. Didn't find anything useful.. A: I was able to get it working by changing the BIOS values: In the bios I had both the VGA (the only card I have) and the DisplayPort 1.2 (more recent than the HDMI one). I changed the VGA one to "Auto" I have disabled the HDMI one After the reboot I was able to see the HDMI output and the audio was normal. The interface was the the "proper" hp-outback display and the audio was ok. However, I am trying to get a modern monitor as my primary monitor, so, considering the fact that I'm using a VGA cable right now instead of an HDMI one, I don't know if this change is correct or not. I tried out the HDMI one to see if it would work but it just wouldn't. Q: Can an NSMutableArray retain instead of copy? I'm looking for a way to store large collections of NSString objects inside a NSMutableArray (I'll then need to sort and filter them). I guess this means I could choose either NSMutableArray or NSSet (this one is using some mapping to convert strings in my own way). However, I'm not sure how to manage the size of the collection inside the array. Will I need to use malloc/free or maybe the garbage collector to pre-allocate enough space for large collections? It would be better if I don't have to manage it manually, but if this is the only way I'm going to have to do it then I would need to look into that. So what is the best/safest way to go here? I also heard that it could be better to use NSMutableDictionary or NSMutableSet so you don't need to go with all those "what if you have thousands of elements?". Thanks UPDATE: So I tried using an NSDictionary inside the NSMutableArray, and it seems to be working fine, so the answer to this question seems to be NSMutableArray. UPDATE 2: I'm already working with a large amount of data inside an SQLite database, so I need to store those strings somewhere, 3da54e8ca3

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