
Subject: Re: No module sata_nv found
Posted by [cahya_s](#) on Tue, 17 Jan 2006 15:53:30 GMT
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Sure ...

lspci

00:00.0 Memory controller: nVidia Corporation CK804 Memory Controller (rev a3)
00:01.0 ISA bridge: nVidia Corporation: Unknown device 0050 (rev a3)
00:01.1 SMBus: nVidia Corporation CK804 SMBus (rev a2)
00:02.0 USB Controller: nVidia Corporation CK804 USB Controller (rev a2)
00:02.1 USB Controller: nVidia Corporation CK804 USB Controller (rev a3)
00:04.0 Multimedia audio controller: nVidia Corporation CK804 AC'97 Audio Controller (rev a2)
00:06.0 IDE interface: nVidia Corporation CK804 IDE (rev f2)
00:07.0 IDE interface: nVidia Corporation CK804 Serial ATA Controller (rev f3)
00:08.0 IDE interface: nVidia Corporation CK804 Serial ATA Controller (rev f3)
00:09.0 PCI bridge: nVidia Corporation CK804 PCI Bridge (rev a2)
00:0b.0 PCI bridge: nVidia Corporation CK804 PCIE Bridge (rev a3)
00:0c.0 PCI bridge: nVidia Corporation CK804 PCIE Bridge (rev a3)
00:0d.0 PCI bridge: nVidia Corporation CK804 PCIE Bridge (rev a3)
00:0e.0 PCI bridge: nVidia Corporation CK804 PCIE Bridge (rev a3)
00:18.0 Host bridge: Advanced Micro Devices [AMD] K8 [Athlon64/Opteron] HyperTransport Technology Configuration
00:18.1 Host bridge: Advanced Micro Devices [AMD] K8 [Athlon64/Opteron] Address Map
00:18.2 Host bridge: Advanced Micro Devices [AMD] K8 [Athlon64/Opteron] DRAM Controller
00:18.3 Host bridge: Advanced Micro Devices [AMD] K8 [Athlon64/Opteron] Miscellaneous Control
01:00.0 VGA compatible controller: ATI Technologies Inc RV370 5B60 [Radeon X300 (PCIE)]
01:00.1 Display controller: ATI Technologies Inc: Unknown device 5b70
05:07.0 Ethernet controller: Realtek Semiconductor Co., Ltd. RTL-8169 Gigabit Ethernet (rev 10)

lspci -n

00:00.0 Class 0580: 10de:005e (rev a3)
00:01.0 Class 0601: 10de:0050 (rev a3)
00:01.1 Class 0c05: 10de:0052 (rev a2)
00:02.0 Class 0c03: 10de:005a (rev a2)
00:02.1 Class 0c03: 10de:005b (rev a3)
00:04.0 Class 0401: 10de:0059 (rev a2)
00:06.0 Class 0101: 10de:0053 (rev f2)
00:07.0 Class 0101: 10de:0054 (rev f3)
00:08.0 Class 0101: 10de:0055 (rev f3)
00:09.0 Class 0604: 10de:005c (rev a2)
00:0b.0 Class 0604: 10de:005d (rev a3)
00:0c.0 Class 0604: 10de:005d (rev a3)
00:0d.0 Class 0604: 10de:005d (rev a3)
00:0e.0 Class 0604: 10de:005d (rev a3)
00:18.0 Class 0600: 1022:1100
00:18.1 Class 0600: 1022:1101

00:18.2 Class 0600: 1022:1102
00:18.3 Class 0600: 1022:1103
01:00.0 Class 0300: 1002:5b60
01:00.1 Class 0380: 1002:5b70
05:07.0 Class 0200: 10ec:8169 (rev 10)

And then? Can I some how include the module during rpm installation?

I don't like to build my own kernel ..
This should be my last try after I tried everything else.
