

Ń•Ń,Đ°Đ²Đ,Ń,Ń•Ń• Đ½Đ,Đ°Đ°Đ° Đ²Đ³⁄₄Đ³⁄₄Đ±Ń%Đμ.

<pre># hdparm -i /dev/sda

/dev/sda:

Model=ST3160815AS, FwRev=4.AAB, SerialNo=9RAATY4T
Config={ HardSect NotMFM HdSw>15uSec Fixed DTR>10Mbs RotSpdTol>.5% }
RawCHS=16383/16/63, TrkSize=0, SectSize=0, ECCbytes=4
BuffType=unknown, BuffSize=8192kB, MaxMultSect=16, MultSect=16
CurCHS=16383/16/63, CurSects=16514064, LBA=yes, LBAsects=312579695
IORDY=on/off, tPIO={min:120,w/IORDY:120}, tDMA={min:120,rec:120}
PIO modes: pio0 pio1 pio2 pio3 pio4
DMA modes: mdma0 mdma1 mdma2
UDMA modes: udma0 udma1 udma2 udma3 udma4 udma5 *udma6
AdvancedPM=no WriteCache=enabled
Drive conforms to: Unspecified: ATA/ATAPI-1,2,3,4,5,6,7

* signifies the current active mode</pre>

<pre># fdisk -l

Đ"Đ,Ń•Đ° /dev/sda: 160.0 Đ"Đ', 160040803840 Đ±Đ°Đ¹Ń,
255 heads, 63 sectors/track, 19457 cylinders
Units = Ń†Đ,Đ»Đ,Đ½Đ¹Ń€Ń of 16065 * 512 = 8225280 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disk identifier: 0xf9cef9ce

| Đ£Ń•Ń,Ń€-Đ²Đ³⁄₄ | Đ—Đ°Đ³Ń€ | Đ•Đ°Ń†Đ°Đ»Đ³⁄₄ | ĐšĐ³⁄₄Đ½ĐμŃ† | Đ'Đ»Đ³⁄₄Đ°Đ, | Id |
|------------------|----------|----------------|--------------|-------------------------------|----|
| ĐjĐ,Ń•Ń,ĐμĐ¹⁄₄Đ° | | | | | |
| /dev/sda1 | 1 | 262 | 2104483+ | 82 Linux Ń•Đ²Đ³⁄₄Đ¿ / Solaris | |
| /dev/sda2 | * | 263 | 1568 | 10490445 83 Linux | |
| /dev/sda3 | 1569 | 2874 | 10490445 | 83 Linux | |
| /dev/sda4 | 2875 | 19457 | 133202947+ | 5 Đ Đ°Ń•Ń°Đ,Ń€ĐμĐ½Đ½Ń€Đ¹ | |
| /dev/sda5 | 2875 | 19457 | 133202916 | 83 Linux</pre> | |

<pre># lspci

00:00.0 Host bridge: Intel Corporation 82G33/G31/P35/P31 Express DRAM Controller (rev 10)
00:02.0 VGA compatible controller: Intel Corporation 82G33/G31 Express Integrated Graphics Controller (rev 10)
00:1b.0 Audio device: Intel Corporation 82801G (ICH7 Family) High Definition Audio Controller (rev 01)
00:1c.0 PCI bridge: Intel Corporation 82801G (ICH7 Family) PCI Express Port 1 (rev 01)
00:1c.1 PCI bridge: Intel Corporation 82801G (ICH7 Family) PCI Express Port 2 (rev 01)
00:1d.0 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #1 (rev 01)
00:1d.1 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #2 (rev 01)
00:1d.2 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #3 (rev 01)
00:1d.3 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #4 (rev 01)
00:1d.7 USB Controller: Intel Corporation 82801G (ICH7 Family) USB2 EHCI Controller (rev 01)
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev e1)
00:1f.0 ISA bridge: Intel Corporation 82801GB/GR (ICH7 Family) LPC Interface Bridge (rev 01)
00:1f.1 IDE interface: Intel Corporation 82801G (ICH7 Family) IDE Controller (rev 01)
00:1f.2 IDE interface: Intel Corporation 82801GB/GR/GH (ICH7 Family) SATA IDE Controller (rev 01)

History

02/04/2011 02:25 pm - Mikhail Hiretsky

<pre>\$ eix -l calculate-install

[D] app-misc/calculate-install-gui [1]

Available versions: [M]2.2.4 [M]2.2.5 [M]2.2.6 2.2.7 [M]2.2.8 [M]~2.2.9999

Installed versions: 2.2.8(18:40:43 20.01.2011)

Homepage: <http://www.calculate-linux.org/main/en/calculate2>

Description: GUI frontend for the program of installation Calculate Linux

[D] sys-apps/calculate-install [1]

Available versions: [M]2.2.3 [M]2.2.4-r2 [M]2.2.4-r3 [M]2.2.4-r4 [M]2.2.4-r5 [M]2.2.4-r6 [M]2.2.5 [M]2.2.5-r1 [M]2.2.6 2.2.7 [M]2.2.8 [M]~2.2.9999

{minimal}

Installed versions: 2.2.8(18:38:52 20.01.2011)(-minimal)

Homepage: <http://www.calculate-linux.org/main/en/calculate2>

Description: The program of installation Calculate Linux

[1] "calculate" /var/lib/layman/calculate</pre>

02/04/2011 03:09 pm - Mikhail Hiretsky

- Status changed from New to In Progress

- Assignee set to Mikhail Hiretsky

calculate-install 2.2.8-r2.

02/04/2011 06:18 pm - Mikhail Hiretsky

Mike Hiretsky wrote:

> calculate-install 2.2.8-r2.

calculate-install 2.2.8-r2.

calculate-install 2.2.8-r2.

calculate-install 2.2.8-r2.

02/07/2011 09:09 am - Mikhail Hiretsky

- Status changed from In Progress to Closed