

Calculate Linux - Bug # 276: kernel 2.6.38.3

ĐđŃ,Đ°Ń,ŃfŃ:	Closed	ĐŸŃ€Đ,Đ¼Ń€Đ,Ń,ĐμŃ,Normal
Đ•Đ²Ń,Đ¾Ń€:	Đ~Đ²Đ°Đ¹½ ĐšĐ°Ń•ŃĈŃ•Đ¹½Đ¾Đ²	ĐšĐ°Ń,ĐμĐ³Đ¾Ń€Đ,Ń°:
ĐđĐ¾Đ•Đ´Đ°Đ½:	22.04.2011	Đ•Đ°Đ•Đ½Đ°Ń±ĐμĐ½Đ°:
ĐŽĐ±Đ½Đ¾Đ°Đ»ĐμĐ½Đ¾:	23.05.2011	Đ”Đ°Ń,Đ° Đ²Ń«Đ¿Đ¾Đ»Đ½ĐμĐ½Đ,Ń°:
ĐĉĐμĐ¾Đ°:	kernel 2.6.38.3	
ĐŽĐ¿Đ,Ń•Đ°Đ½Đ,Đμ:	Đ´ŃĖĐ°Đ¹Đ²ĐμŃĖĐ° fglnx.	

@\$ uname -a
Linux wethome 2.6.38.3-calculate #1 SMP PREEMPT Wed Apr 20 12:15:52 Local time zone must be set-
x86_64 AMD Athlon(tm) 64 X2 Dual Core Processor 4200+ AuthenticAMD GNU/Linux@

```
[drm:radeon_dvi_detect] *ERROR* DVI-I-1: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
i2c i2c-0: readbytes: ack/nak timeout
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-1: probed a monitor but noinvalid EDID
i2c i2c-1: sendbytes: NAK bailout.
[drm:radeon_dvi_detect] *ERROR* DVI-I-1: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-1: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-1: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
i2c i2c-0: sendbytes: NAK bailout.
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
[drm:radeon_dvi_detect] *ERROR* DVI-I-2: probed a monitor but noinvalid EDID
i2c i2c-0: sendbytes: NAK bailout.@
```

$$\mathbb{D}^{\sim\tilde{N}} \cdot \tilde{N}, \mathbb{D}^{3/4}\tilde{N} \in \mathbb{D}_{\sim\tilde{N}}.$$

Đ;Ñ€, 18 Đ¼Đ°Ñ• 2011, 13:01:57 +0400 - Mikhail Hiretsky

- $\mathcal{D} \ddot{Y} \mathcal{D}^\circ \tilde{N} \in \mathcal{D}^\circ \mathcal{D}^{1/4} \mathcal{D}_\mu \tilde{N}, \tilde{N} \in \mathcal{D}_i \tilde{N}, \mathcal{D}^\circ \tilde{N}, \tilde{N} f \tilde{N} \bullet \mathcal{D} \cdot \mathcal{D} \cdot \mathcal{D}^{1/4} \mathcal{D}_\mu \mathcal{D}^{1/2} \mathcal{D} \cdot \mathcal{D} \gg \tilde{N} \bullet \tilde{N} \bullet \tilde{N} \bullet$ New $\mathcal{D}^{1/2} \mathcal{D}^\circ$ Feedback

ÐŸÐ³¼Ð¿;Ñ€Ð³¼Ð±ÑƒÐ¹Ñ.Ðµ Ð³¼Ð±Ð¹²Ð³¼Ð²Ð Œ.Ñ€ x11-drivers/ati-drivers.

Đ'Ñ•. 22 Đ¹/₄Đ°Ñ• 2011. 10:08:09 +0400 - Đ~Đ²Đ°Đ¹/₂ ĐšĐ°Ñ•ÑĈÑ•Đ¹/₂Đ³/₄Đ²

Mike Hiresky wrote:

> D²D^{3/4}D; ÑE^{3/4}D±ÑfD¹Ñ.Du D^{3/4}D±D^{1/2}D^{3/4}D²D Ñ.ÑE x11-drivers/ati-drivers.

```
D_C%Ð¼D¾D³Đ»Đ¾ cl-install -set os_install_video_drv=fglrx Ð, Ð_Ð·Ð¼DµÐ½DµÐ½Ð_Ðµ Ð°Ð¾Ð¼Ñ„Ð_Ð³Ð° Ð³ÑƒÑŕfÐ±Ð° Ñ•  
calculate=video:radeon Ð½Ð° calculate=video:fglrx
```

ÐŸÐ½. 23 Ð¼ÐŸ. 2011. 09:10:24 +0400 - Mikhail Hiretsky

- $\mathcal{D} \ddot{Y} \mathcal{D}^\circ \tilde{N} \in \mathcal{D}^\circ \mathcal{D}^{1/4} \mathcal{D} \mu \tilde{N} \cdot \tilde{N} \in \mathcal{D} i \tilde{N} \cdot \mathcal{D}^\circ \tilde{N} \cdot \tilde{N} f \tilde{N} \cdot \mathcal{D} \mathcal{D} \cdot \mathcal{D}^{1/4} \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D} \mathcal{D} \gg \tilde{N} \cdot \tilde{N} \cdot \tilde{N} \cdot \text{Feedback } \mathcal{D}^{1/2} \mathcal{D}^\circ \text{ Closed}$