

LinHES - Bug # 534: add the coretemp.ko kernel patch to allow Atom-based PC's to display temps

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|---------------------|---|------------------|--------|
| Status: | Closed | Priority: | Normal |
| Author: | graysky | Category: | |
| Created: | 09/05/2009 | Assignee: | cecil |
| Updated: | 03/21/2010 | Due date: | |
| Description: | All info in this thread. http://ubuntuforums.org/showthread.php?t=1199797&page=3 Basically, there is a patch to allow Intel Atom-based PCs to display their coretemp via lm-sensors. Maybe we can sneak this into the next release? | | |

History

11/02/2009 12:32 am - cecil

sudo pacman -Sy kernel26

11/02/2009 02:42 am - graysky

Wish I could, cesman. I gave that box to a friend a few weeks ago. She's using it as her primary desktop (Windows). I asked rpete in the forums to give this a shot.

<http://knoppmyth.net/phpBB2/viewtopic.php?p=124671>

03/21/2010 06:35 pm - jams

- Target version set to 6.03.00

- Status changed from New to Closed

from forum

> This is promising, rc5 didn't make any sense but now I have rc6 installed, and after loading coretemp I get

> Code:

>

> \$ sensors

> coretemp-isa-0000

> Adapter: ISA adapter

> Core 0: +23.0°C (crit = +90.0°C)

>

> coretemp-isa-0001

> Adapter: ISA adapter

> Core 1: +27.0°C (crit = +90.0°C)

>

> coretemp-isa-0002

> Adapter: ISA adapter

> Core 2: +24.0°C (crit = +90.0°C)

>

> coretemp-isa-0003

> Adapter: ISA adapter

> Core 3: +28.0°C (crit = +90.0°C)