

sysfs-platform-asus-laptop..txt

What: /sys/devices/platform/asus_laptop/display
Date: January 2007
KernelVersion: 2.6.20
Contact: "Corentin Chary" <coretincj@iksaif.net>
Description: This file allows display switching. The value is composed by 4 bits and defined as follow:
4321
| | | |
| | | | - LCD
| | | | - CRT
| | | | - TV
| | | | - DVI
Ex: - 0 (0000b) means no display
- 3 (0011b) CRT+LCD.

What: /sys/devices/platform/asus_laptop/gps
Date: January 2007
KernelVersion: 2.6.20
Contact: "Corentin Chary" <coretincj@iksaif.net>
Description: Control the gps device. 1 means on, 0 means off.
Users: Lapsus

What: /sys/devices/platform/asus_laptop/ledd
Date: January 2007
KernelVersion: 2.6.20
Contact: "Corentin Chary" <coretincj@iksaif.net>
Description: Some models like the W1N have a LED display that can be used to display several informations.
To control the LED display, use the following :
echo 0x0T000DDD > /sys/devices/platform/asus_laptop/
where T control the 3 letters display, and DDD the 3 digits display.
The DDD table can be found in
Documentation/laptops/asus-laptop.txt

What: /sys/devices/platform/asus_laptop/bluetooth
Date: January 2007
KernelVersion: 2.6.20
Contact: "Corentin Chary" <coretincj@iksaif.net>
Description: Control the bluetooth device. 1 means on, 0 means off.
This may control the led, the device or both.
Users: Lapsus

What: /sys/devices/platform/asus_laptop/wlan
Date: January 2007
KernelVersion: 2.6.20
Contact: "Corentin Chary" <coretincj@iksaif.net>
Description: Control the bluetooth device. 1 means on, 0 means off.
This may control the led, the device or both.
Users: Lapsus