What: /sys/class/leds/<led>/brightness
Date: March 2006
KernelVersion: 2.6.17
Contact: Richard Purdie <rpurdie@rpsys.net>
Description:

                Set the brightness of the LED. Most LEDs don't
                have hardware brightness support so will just be turned on for
                non-zero brightness settings. The value is between 0 and
                /sys/class/leds/<led>/max_brightness.

What: /sys/class/leds/<led>/max_brightness
Date: March 2006
KernelVersion: 2.6.17
Contact: Richard Purdie <rpurdie@rpsys.net>
Description:

                Maximum brightness level for this led, default is 255

(LED_FULL).

What: /sys/class/leds/<led>/trigger
Date: March 2006
KernelVersion: 2.6.17
Contact: Richard Purdie <rpurdie@rpsys.net>
Description:

                Set the trigger for this LED. A trigger is a kernel based source
                of led events.
                You can change triggers in a similar manner to the way an IO
                scheduler is chosen. Trigger specific parameters can appear in
                /sys/class/leds/<led> once a given trigger is selected.