

# GPIO LED

The i2C-6ULX-B carrier board provides a controllable GPIO LED (D17). The default Linux system to use as a heartbeat, you can also configure the user control.

LED lights (D17) default trigger mode is heartbeat, the following changes to none, before we can control.

```
# cd /sys/class/leds/cpu  
# echo none > trigger
```

Light on LED:

```
# echo 1 > value
```

Light off LED:

```
# echo 0 > value
```