

TimerCAM LED

cpp

```
1  #include "M5TimerCAM.h"
2
3  void setup() {
4      TimerCAM.begin();
5  }
6
7  void loop() {
8      for (int16_t i = 0; i < 255; i++) {
9          TimerCAM.Power.setLed(i);
10         vTaskDelay(pdMS_TO_TICKS(10));
11     }
12
13     for (int16_t i = 255; i >= 0; i--) {
14         TimerCAM.Power.setLed(i);
15         vTaskDelay(pdMS_TO_TICKS(10));
16     }
17 }
```