- 系統平台 -

第 1 堂課

電腦系統的輸出入 (1)
交通大學

目 錄

• 每一秒鐘外接的 LED 閃爍一次。

[1] https://docs.labs.mediatek.com/linkit-7697-blocklyduino/a02-led-12879643.html
[2] https://pixabay.com/zh/%E7%BB%BF%E8%89%B2-%E9%A2%86%E5%AF%BC-led%E7%81%AF%E5
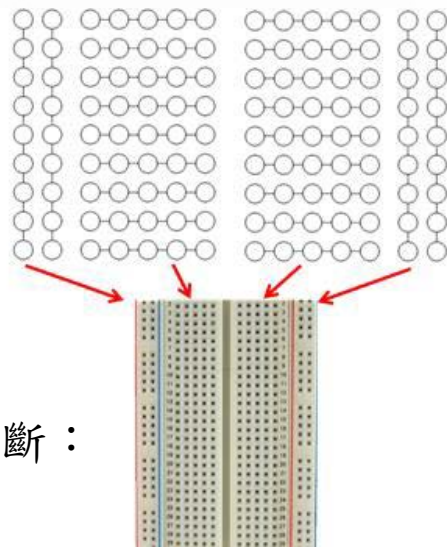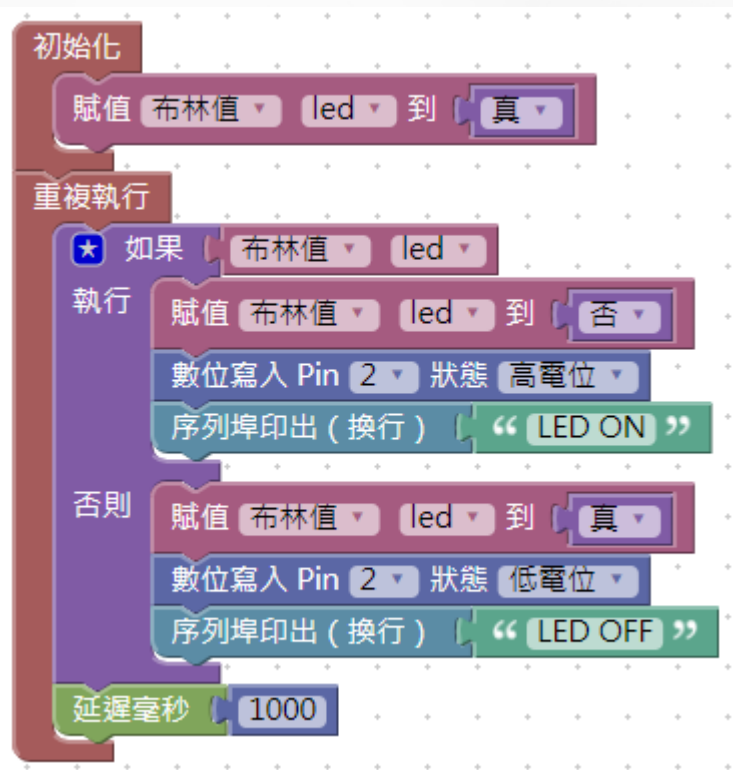[3] https://pixabay.com/zh/%E8%93%9D%E8%89%B2-%E9%A2%86%E5%AF%BC-led%E7%81%AF%E5%
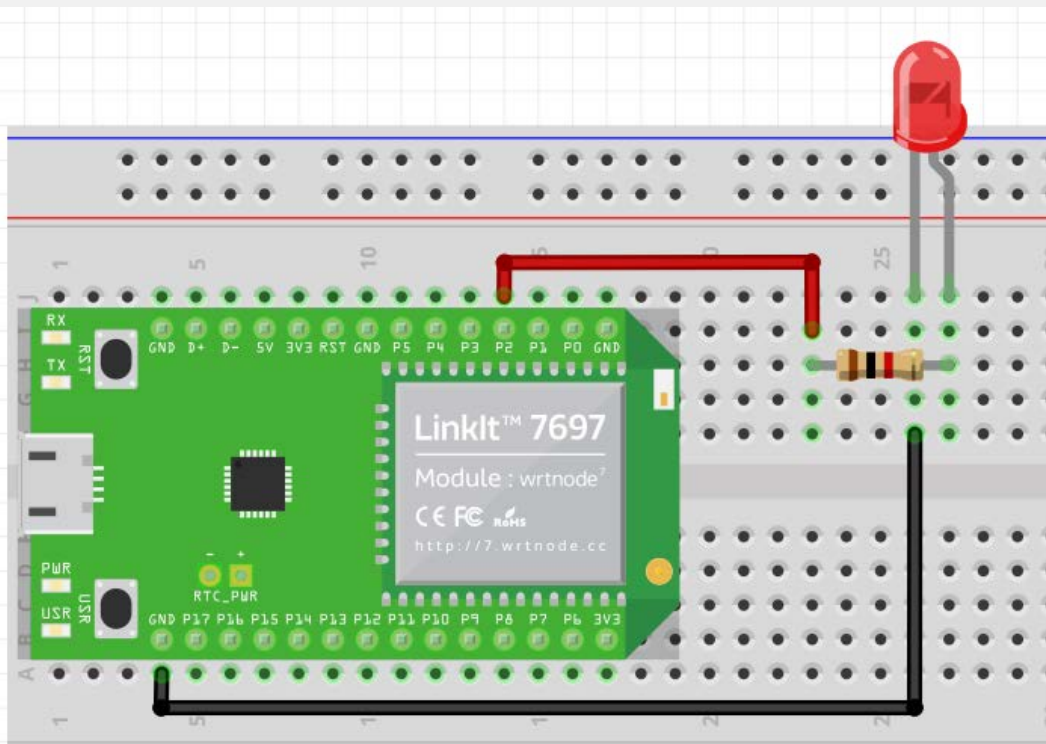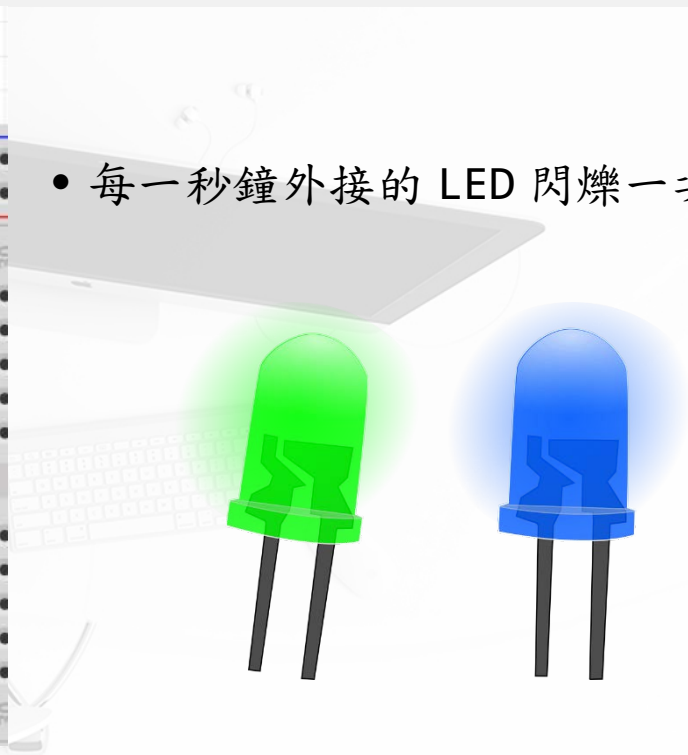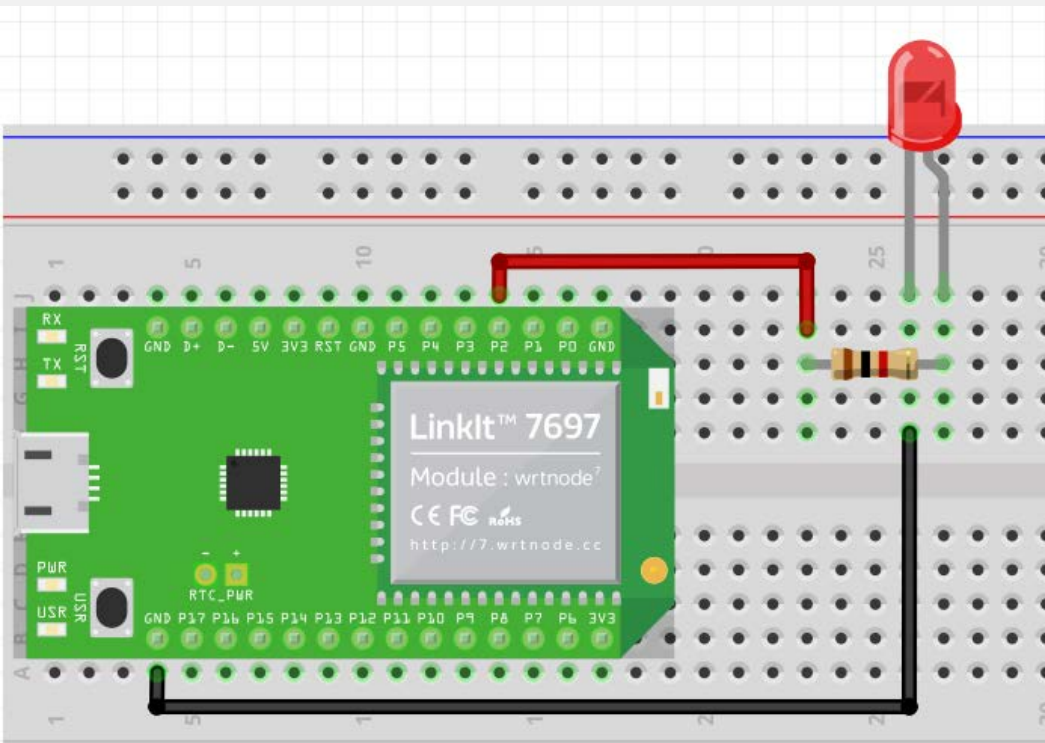
材料：
1. LinkIt 7697.
2. 麵包板.
3. LED.
4. 1 KΩ 電阻.
5. 杜邦線.

● LED 的正負極判斷：
➢ 長腳為正極.

[4] Linkit ONE 開發板體驗課程 Arduino IDE, Linkit ONE, APP Inventor Small Project

步驟：

1.初始化.

2.賦值 LED 為真.

3.重複執行.

4.如果 LED 為亮，則出 LED ON.

5.否則，印出 LED OFF.

6.延遲 1000 毫秒.