

Adafruit Dual LED Flasher Kit

All the necessary components to make LEDs light up and blink

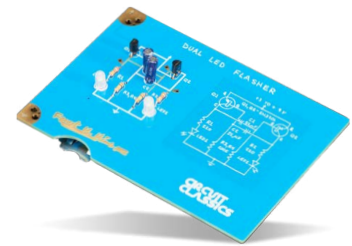
Product Overview

07-23-2021

For the most up-to-date information, visit www.mouser.com or the supplier's website.

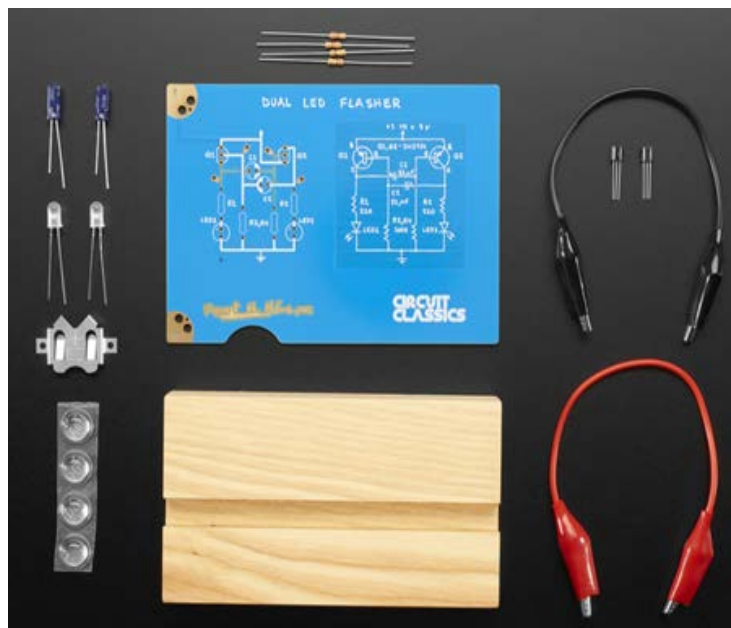
Description

The Dual LED Flasher Kit from Adafruit packs in all the necessary components to make LEDs light up and blink. This kit provides a simple yet complex functionality and understanding the working of the kit is a fun puzzle with analog electronics. The dual LED flasher kit from Star Simpson's Circuit Classics includes the dual-LED flasher PCB, through-hole components, and a display stand. The PCB includes the circuit as well as a hand-drawn circuit schematic and description. Through-hole components can be easily soldered on the PCB as it features clear footprints and large solder pads.



The display stand is made of high-quality blond ash wood and allows the work to be displayed. The dual LED flasher kit does not include batteries, but the alligator clips can be used to connect a 9V battery or other power supply devices.

Kit Contents



- Dual LED flasher PCB
- Battery clip
- 2 x 2N3906 transistor
- 2 x 100k Ω resistor
- 2 x 220 Ω resistor
- 2 x white LED
- Black alligator clip
- Red alligator clip
- 4 x rubber foot
- Wooden stand

Learn more about

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Mouser Part Numbers

[485-3461](#)

To Learn more visit: <https://www.mouser.com/adafruit-dual-led-flasher-kit/>