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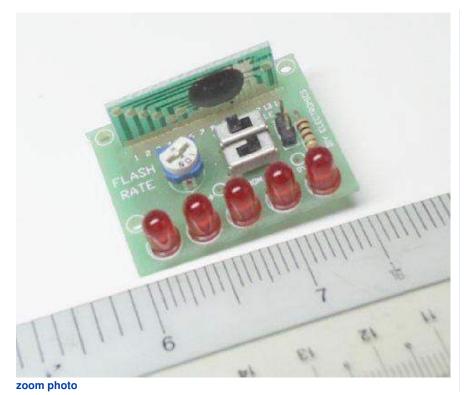
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TW-DIY-5052

Five Ultra Bright LED's flashing in random or in sequence. Uses a COB (Chip-on-board) PCB measuring 3cm x 1.5 cm. The flashing freque set by a single external resistor between 300K and 1M ohm. A pad connected high determines the random or sequential flash pattern. A si pad connected low determines whether the flashing is continuous or set by a toggle switch. Excellent project for schools since the projec very safe - uses 2 x 1.5V batteries, can be easily put together within 30 minutes, teaches the latest electronic technology as found in game toys and give an strong visual result when it is finished. Comes with a motherboard to aid attaching the components to the COB PCB.



Five Ultra Bright LED Flasher Kit - DI

This cmos VLSI single chip-on-boa designed for electronic toy and warning applications. Five LED's flash on/off pseudo-random or sequential depending on whether a switch is occonnected high.

Continuous flashing mode or toggle or selectable by another switch. The flas is controlled by a trimpot.

KIT COMPONENTS

Motherboard 1

3V battery snap 1

Koa trimpot 500K - 1M 1

100R resistor brown black brow

SPDT switch 2

5mm ultra bright LED 5

Kit 52 COB PCB 1

2-pin post header 1