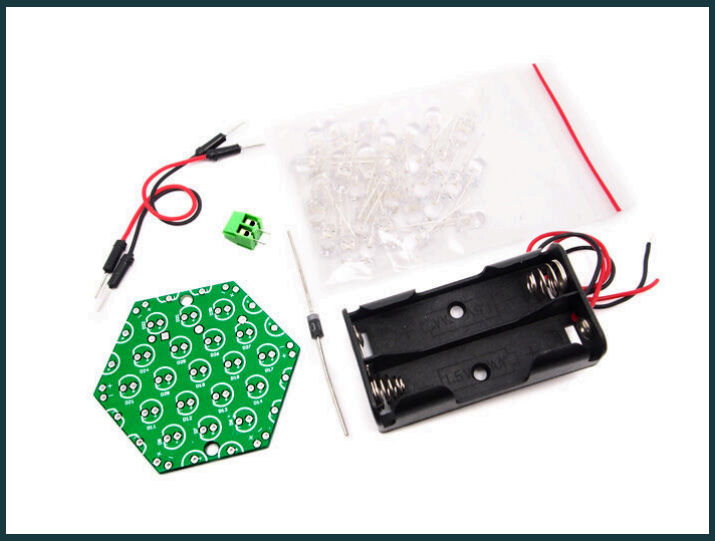
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2V Hexagon LED Panel Kit

The 2V Hexagon LED Panel Kit is a beginner-friendly soldering kit for building customizable LED designs on connectable hexagonal panels, supporting 2V LEDs and battery or driver power.

SKU	UPDATED	PRICE
KIT02241P	2024-08-09 02:15:06	$3.20(Excl. VAT)



Overview



The 2V Hexagon LED Panel Kit allows beginners to learn soldering and create colourful LED designs using 2V LEDs like red, yellow, and orange. Multiple hexagonal panels can be connected and powered by two AA batteries or an LED driver to form large illuminated shapes.

Key Features

2V Hexagon LED panel kit is designed for the abecedarian to learn how to solder and also for who want to make colourful LED design.

It is easy to solder various LED figures on the panel such as heart,square and whatever you imagine. You just need to connect the power to the panel after soldering the LEDs on it, it will lighten and show the figure.

One Panel is not enough? We also have **2V LED Panel** as Expansion pack, Just think about what you want to build.

Features

- The kit supports the LED which the rated voltage is 2V like red, yellow, orange LED. It is different from the 3V Hexagon LED kit.
- Both two AA battery and LED Drive can power the LED panel.
- The LED panel is hexagon, which is easy for you to connect serveral panels together to make a big LED figure, even a football.
- Soldering two LEDs between two LED panel can connect them firmly.

Resource Links

- https://www.seeedstudio.com/2V-Hexagon-LED-Panel-Kit-p-1088.html

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