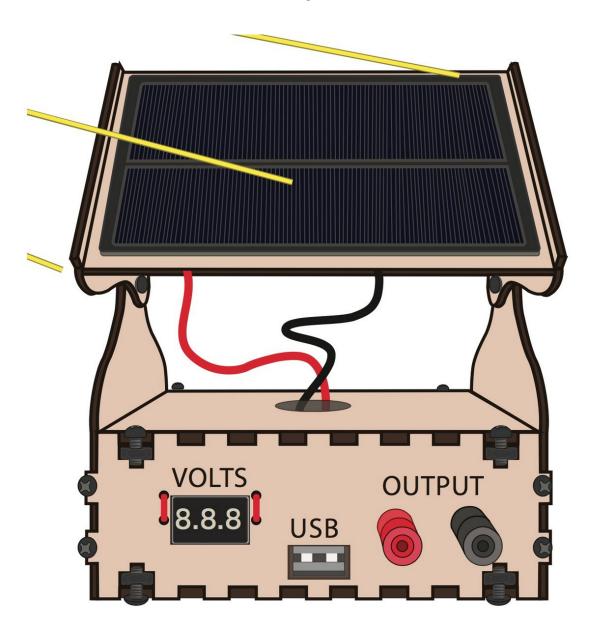


## **Solar Science Station Build Guide**

Build your own solar data gathering tool for the classroom or use as a science faire project.

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## **INTRODUCTION**

Build your own solar data gathering tool for the classroom or use as a science faire project. Record local solar data using the build in solar panel and volt meter.



## **TOOLS:**

- Phillips Screwdriver (1)
- Wire Strippers (1)



## **PARTS:**

Solar Science Station Kit (1)

Try taking basic data readings throughout the day. Try recording voltage readings at 3-4 angles and at each cardinal directions (North, South, East, and West). Do this over several days. Graph your data.