

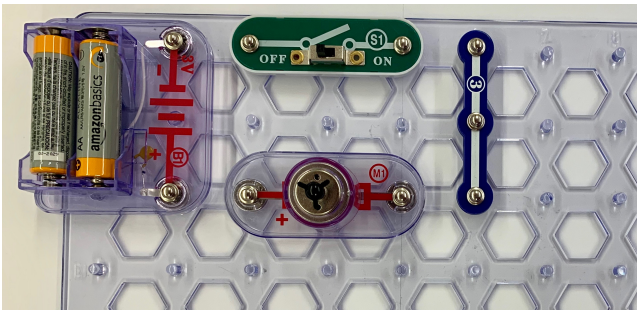
Project #2 Flying Disk

Objective:






To make a circuit that launches the fan to simulate a flying disk.

First Layer:

Place your battery pack (**B1**) on **A1** of the grid. Put these pieces on the board.

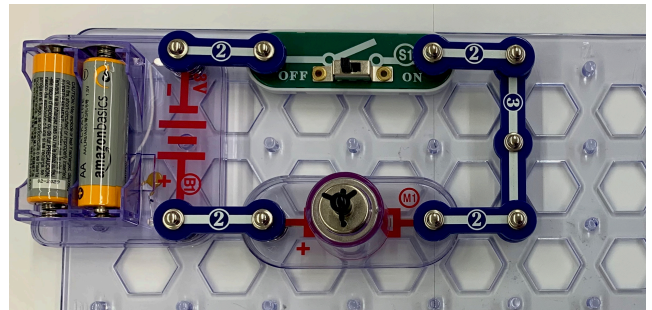


You Need:

- 4 
- 1 
- 1 
- 1 
- 1 

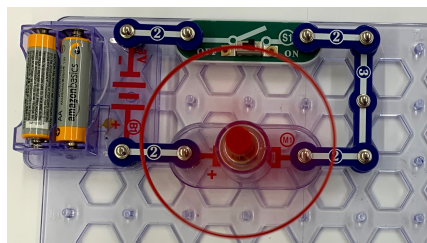
Second Layer:

Make sure switch is in the "OFF" position while you are building.



Third Layer:

Turn the fan on and let it get to full speed. If it does not fly, try switching fan on and off quickly when at full speed.



Reflection Questions

Did you turn your switch to "ON"?

What did the fan simulate a flying disk?