How to make your own Red Hat Open Source Stories blinky

- Include Red Hat logo
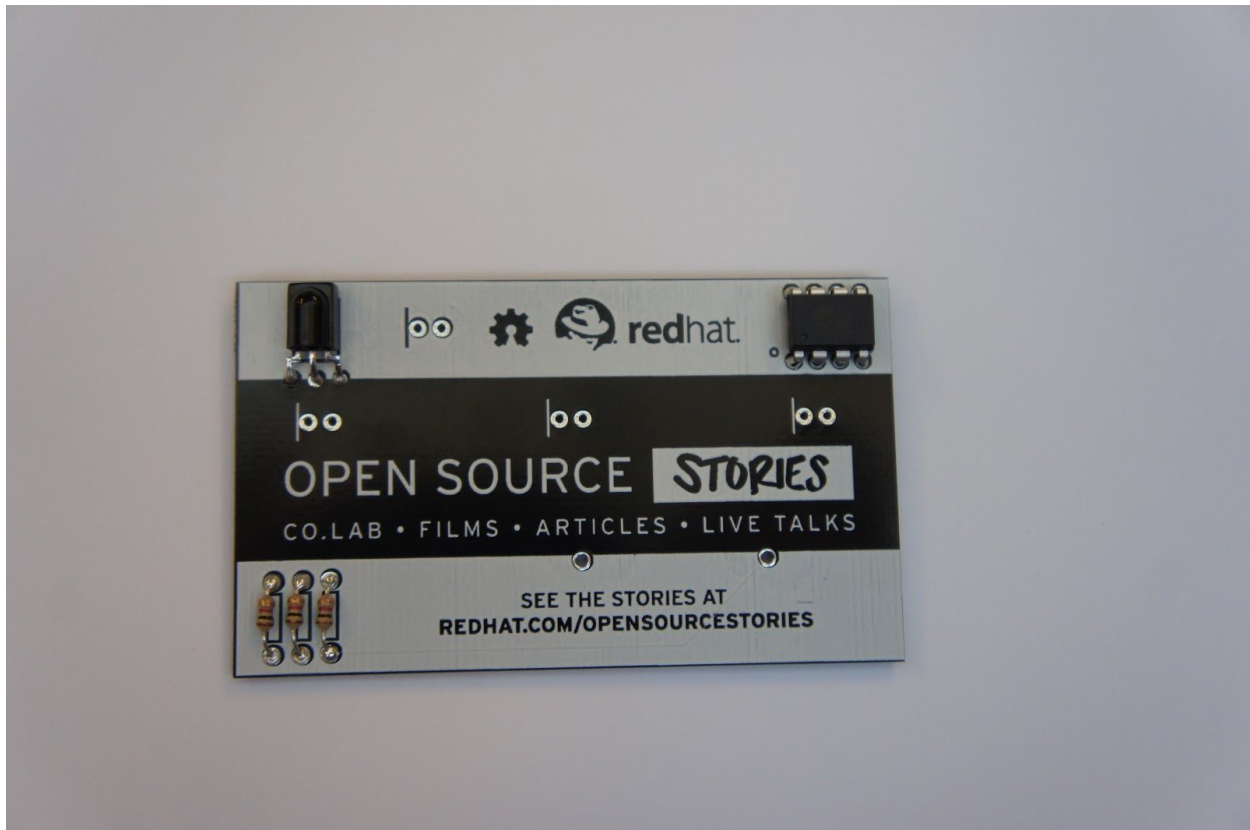- https://github.com/RedHatOfficial/openhardware

Step 1: Bend and solder in the resistors by touching solder and the component to a soldering iron.
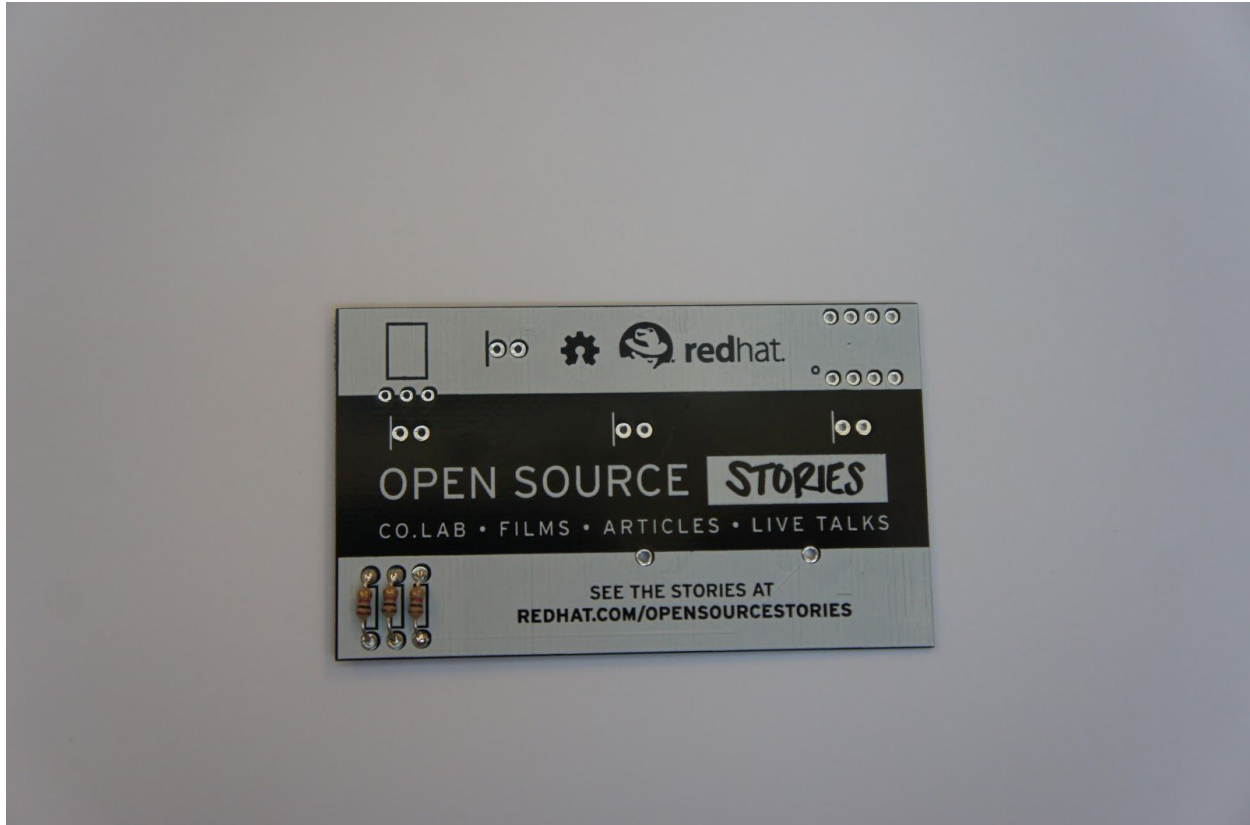
Step 2: Bend and solder in the IR sensor. The half circle should face forward.
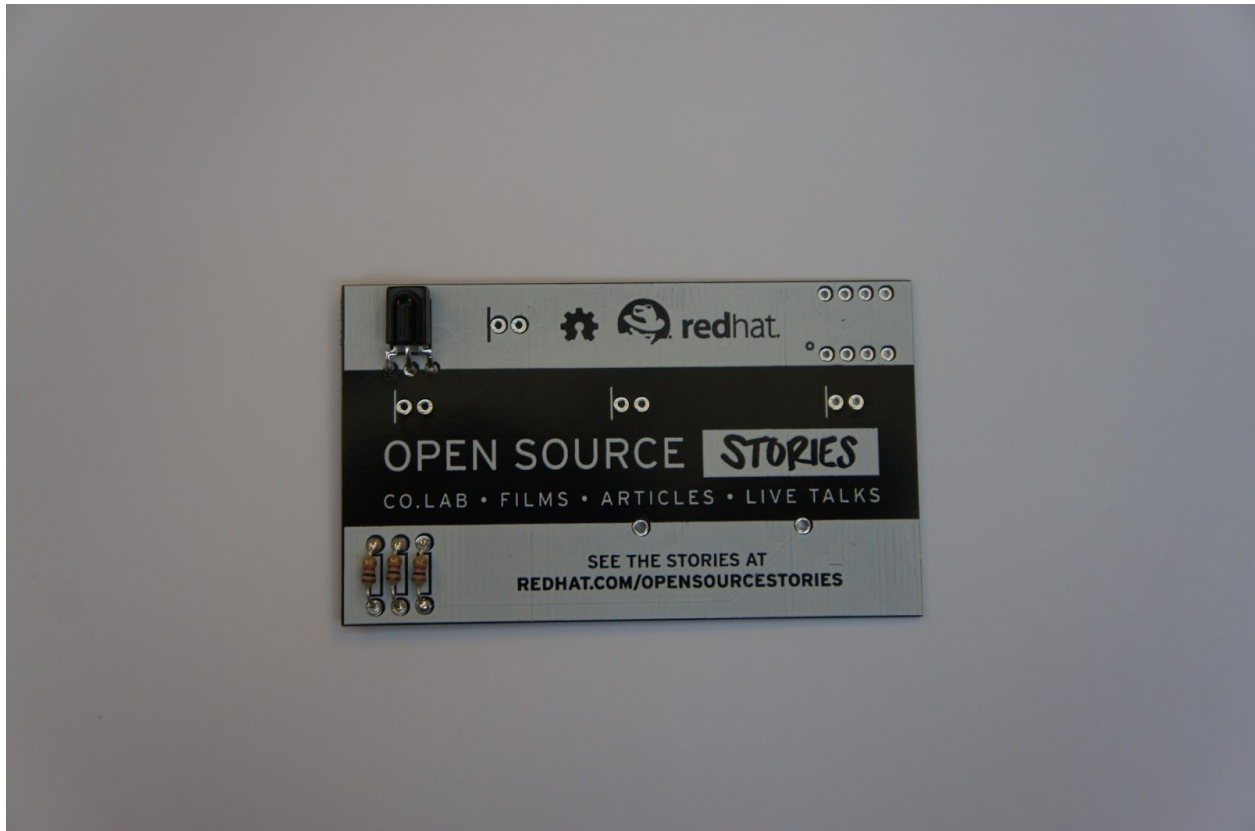
Step 3: Solder in your chip. Make sure the dot on your chip is located in the same corner is the dot on the PCB.
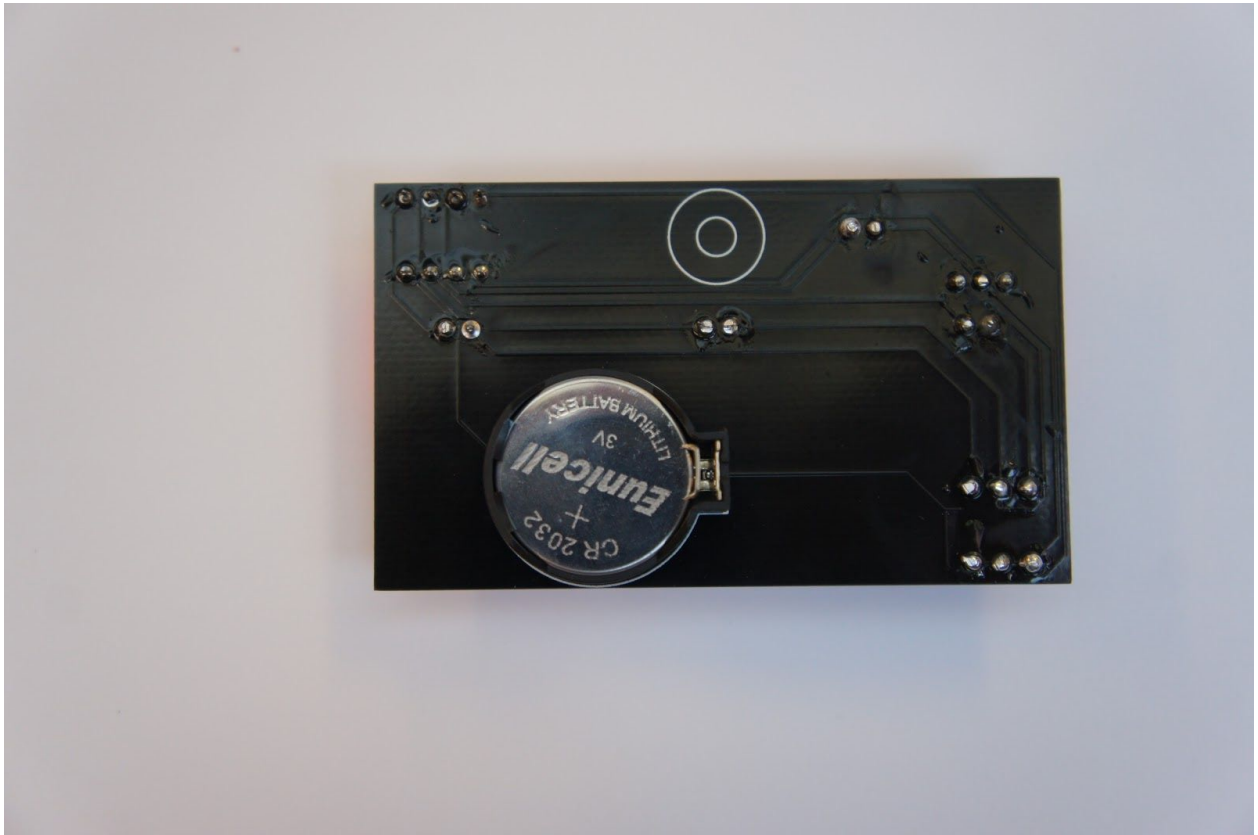
Step 4: Solder in your red and IR LEDs. Remember! LEDs are **directional** - match the short leg / flat side with the vertical line.
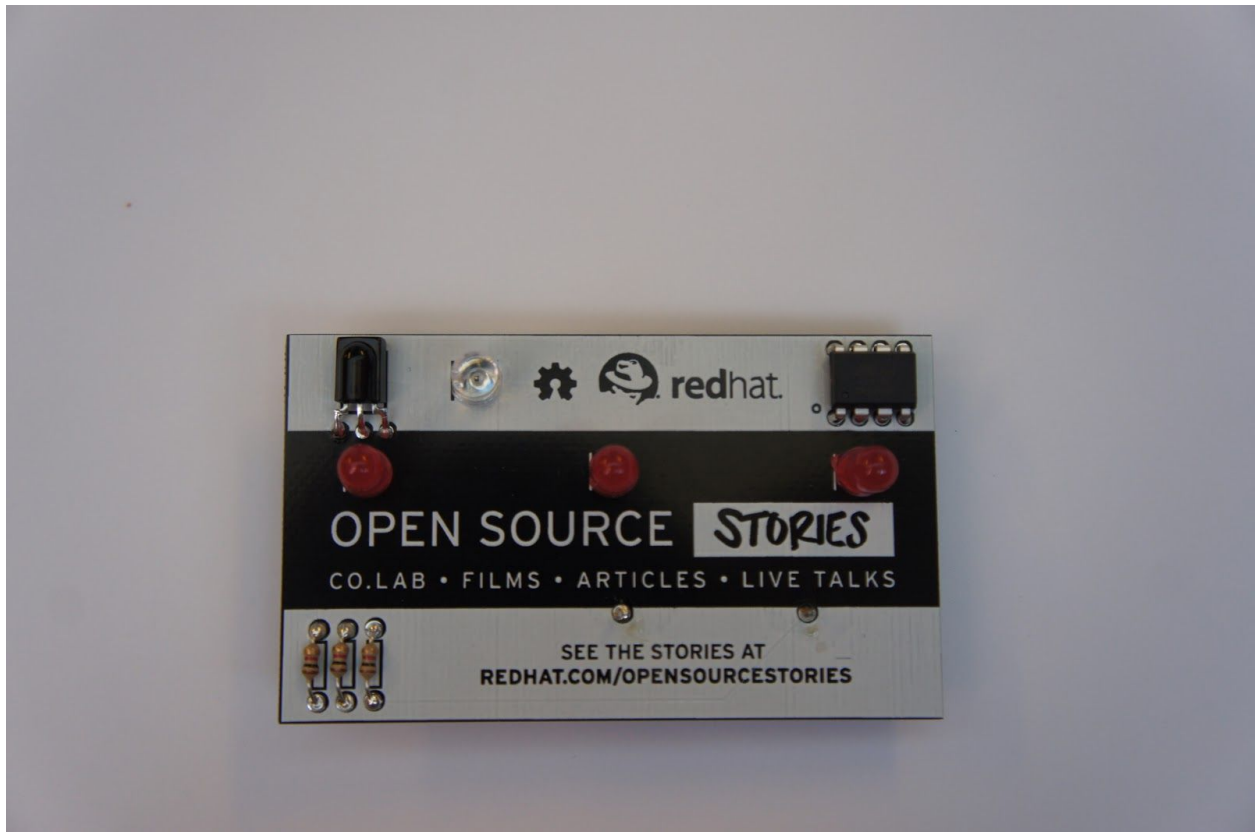
Step 5: Solder your battery holder on the back side of the board.

Step 6: Put your battery in the holder + side up.

Step 7: Attach the magnet and put it on your lanyard, shirt or backpack!