










Parts List

- 1 x Puppy or Kitten PCB . 
- 1 x LED 
- 1 x Coin Cell Battery Holder. 
- Coin Cell Battery. 
- Safety Pin. 

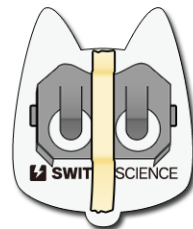
Tools Required

- Soldering Iron 
- Solder 
- Diagonal Cutters 
- Masking tape 

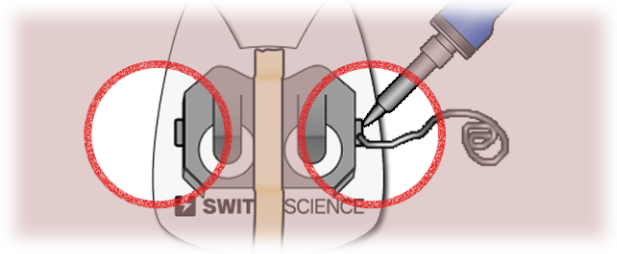
note: Please do not use scotch tape. if using, it will melt by the heat of the soldering iron.

Kit Assembly

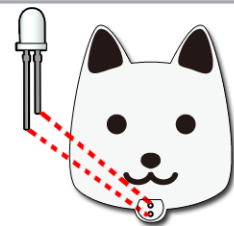
1. Fix the coin cell battery holder on the PCB using masking tape.



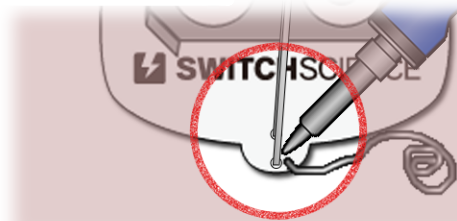
2. Solder the coin cell battery holder.



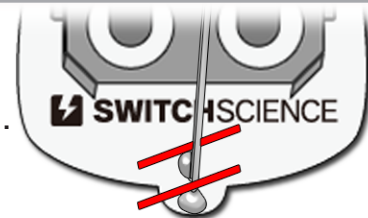
3. Insert the LED into the PCB. The LED has two leads, longer and shorter. The longer lead should be inserted into the lower hole.



4. Solder the LED.



5. Clip the leads of the LED using diagonal cutters.



6. Put the safety pin on the coin cell

