# Dino Friend!





**YOU WILL NEED:** 

TIME: 20-30 MINUTES



Paper (Colorful Construction Paper or Card Stock.)



Scissors or Exacto Knife



Copper Tape



1 LED



Glue, or Adhesive Tape (To attach back layer)



1 Battery



1 Paper Clip

Make an adorable Dinosaur Friend with a glowing LED eye from conductive tape and paper with Brown Dog Gadgets Conductive Tape Kit.

1

### **CUT OUT & ASSEMBLE**

Cut out the Pterodactyl template and trace on colored paper. Then cut out the shapes you traced. Tape or glue the shapes together.



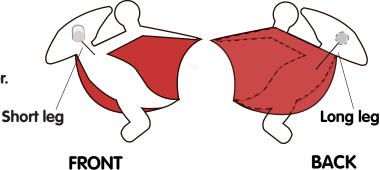




2

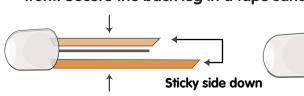
#### **INSERT LED's**

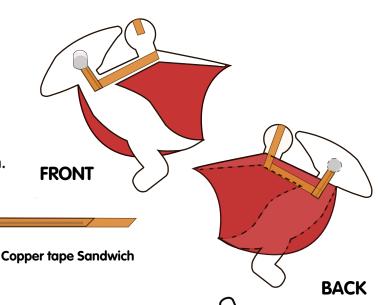
Cut a tiny slit in the paper for the eye Stick the longer leg through the slit, so there is one leg on each side of the paper.



## 3 APPLY COPPER TAPE

On the front side add tape from the LED to the wing as shown. Secure the LED leg with a tape sandwich. On the back side add tape from the LED up to the tab and folded to the front. Secure the back leg in a tape sandwich.





**FRONT** 

## 4 ATTACH BATTERY

#### **Battery**

Place a battery at the end of the tape below the tab (+ side up). Fold the tab to cover the battery. Your LED should light up! Use a paperclip to hold the battery in place.



