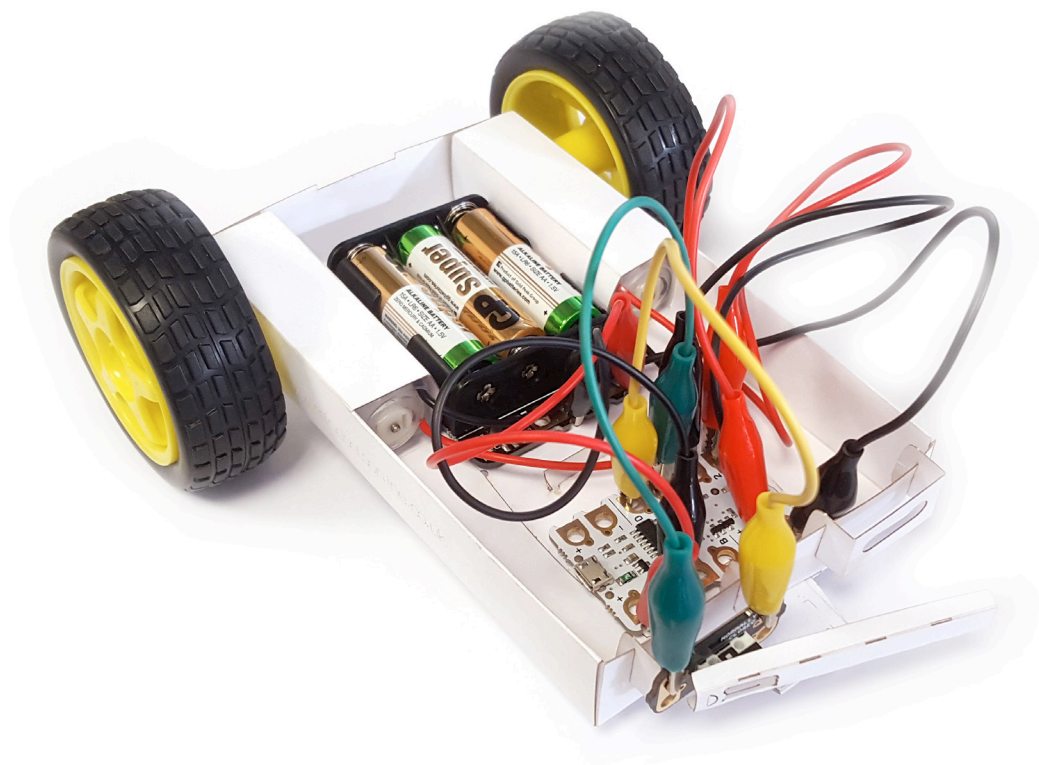
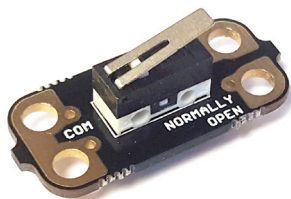


Micro Switch

(For use with the Crumble Card Buggy)



1

Pass the metal lever of the microswitch through the first slot.



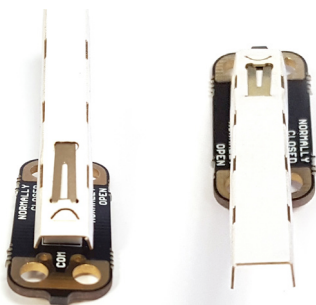
2

Gently bend the card up so that the metal lever can go down, through the second slot.



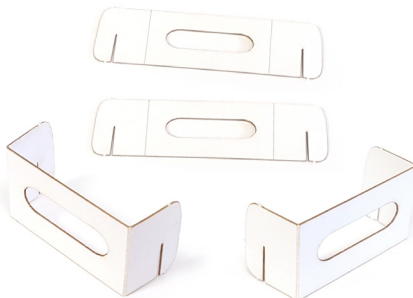
3

Fold down both sides of the card to roughly 90 degrees.



4

Press out the two microswitch holder pieces. Fold the ends by 90 degrees.



5

Slot these pieces onto the front of the buggy. Downward slots onto upward.

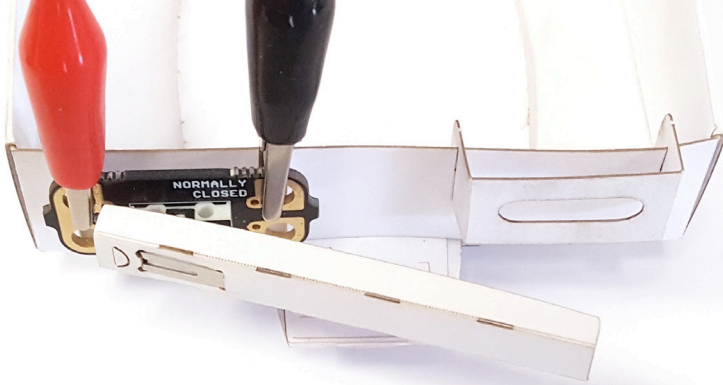


You may want to use both microswitch holders.

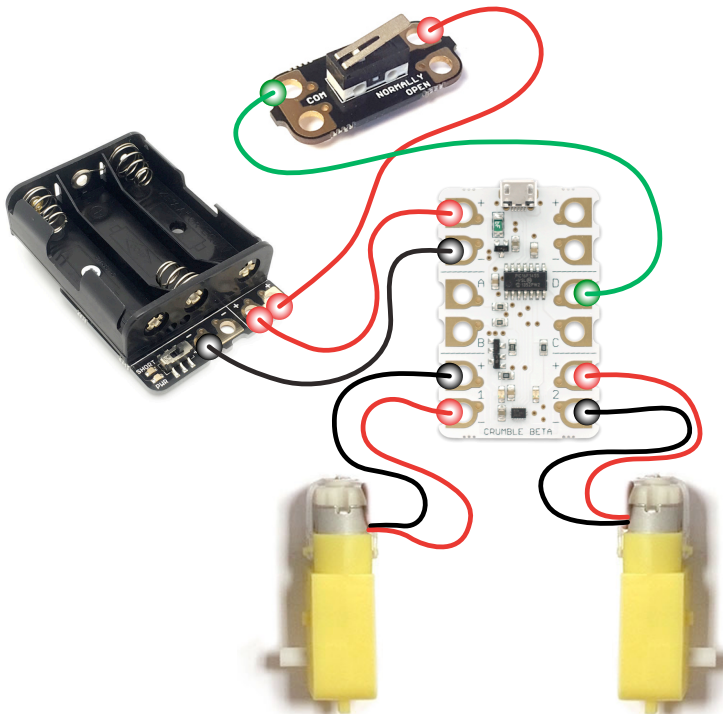


6

Attach the microswitch to the front of the buggy using the leads that complete your circuit.



Wiring the Microswitch.



Sample program

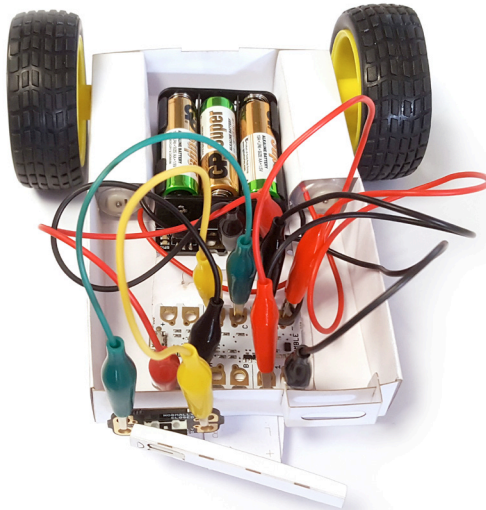


For more information on the project...

<http://redfernelectronics.co.uk/cardbuggy/>

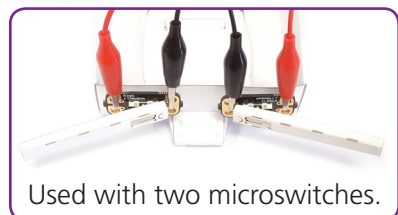
For more information on using your Crumble...

<http://redfernelectronics.co.uk/crumble-getting-started/>



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Mindsets (UK) Ltd
01992 716 052
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Used with two microswitches.