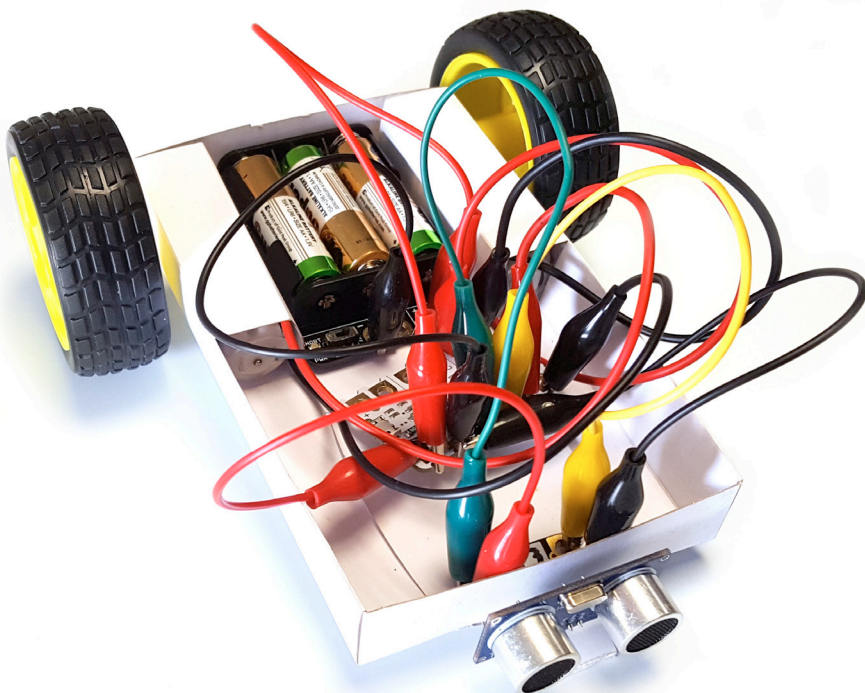
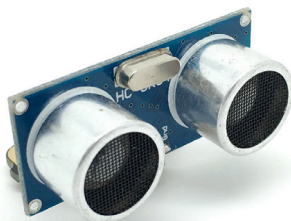


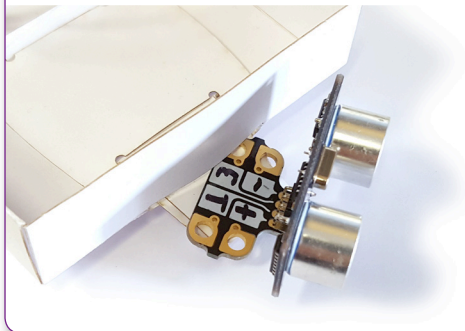
Ultrasonic Sensor

(For use with the Crumble Card Buggy)



1

Feed the edge of the Crumbliser board through the slot.



Ensure all four gold connecting points are through the slot.



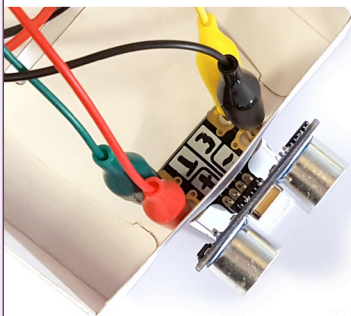
2

The Ultrasonic sensor should be standing up, facing forward.

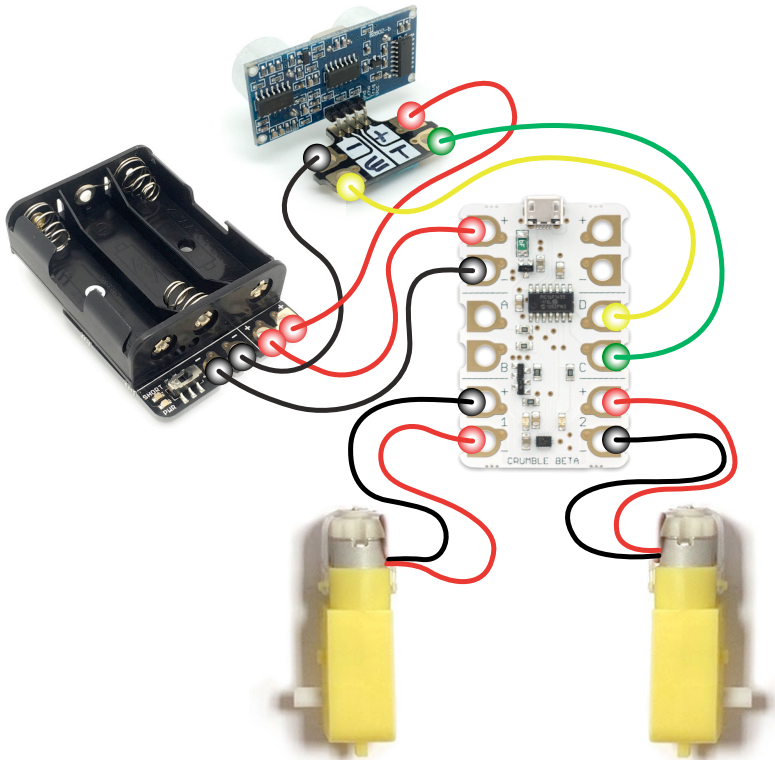


3

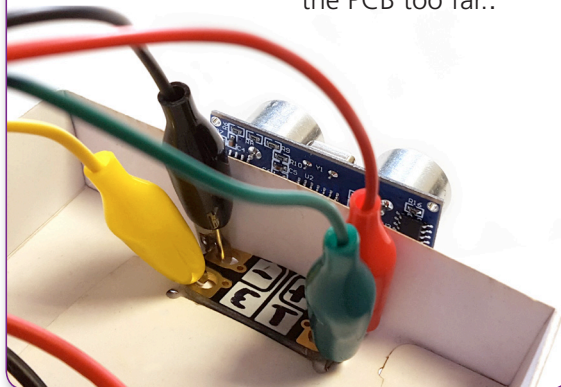
The sensor should face forward, parallel with the front of the buggy.



Wiring the Ultrasonic sensor.



The crocodile clip leads can clip onto the gold terminals without protruding through the PCB too far..



Sample program

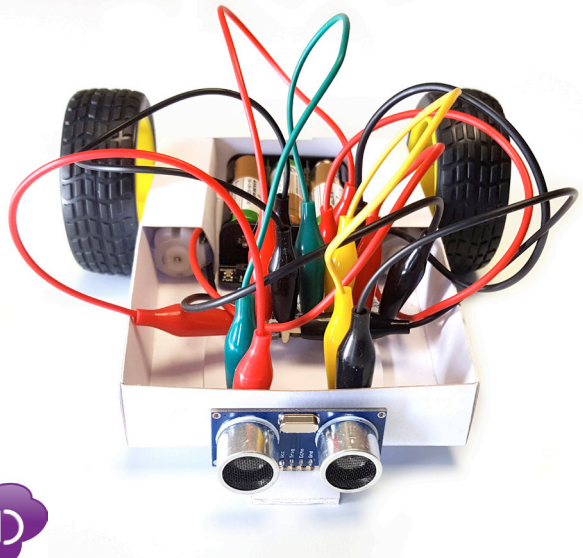


For more information on the project...

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

For more information on using your Crumble...

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



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