

wait 100 milliseconds

Decide how long your tone plays for using these blocks

wait 1.0 seconds

into the piezo.

motor 1 FORWARD at 100 %  
how much electricity is passed

motor 1 FORWARD at 50 %  
tone depending on it makes a different

motor 1 FORWARD at 20 %  
Vary the tone using these blocks available to the

motor 1 STOP  
of electricity variable amounts work by using the

motor 1 FORWARD at 0 %  
Bare piezo motors Stop the piezo using these blocks

## Useful Code Blocks

## More Information

The piezo makes the noise when electricity stretches or compresses the piezoceramic material.

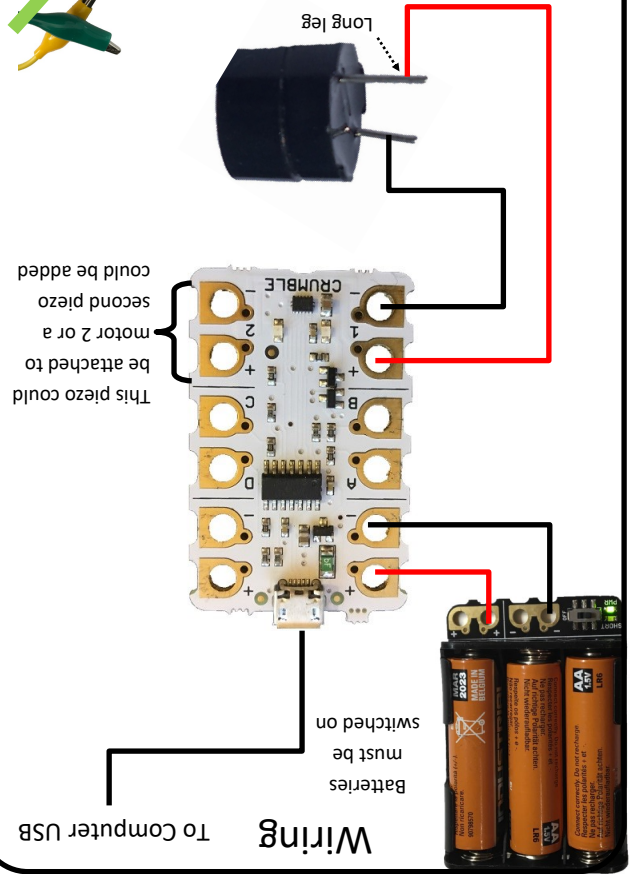
Don't forget to remove the sticker before using the piezo.

Where else can you find piezo buzzers?

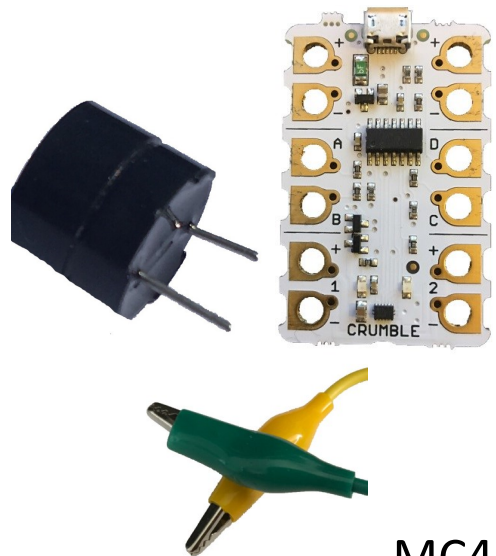
## Wiring To Computer USB

This piezo could be attached to motor 2 or a second piezo could be added

Batteries must be switched on



## Crumble Piezo



MC47rb