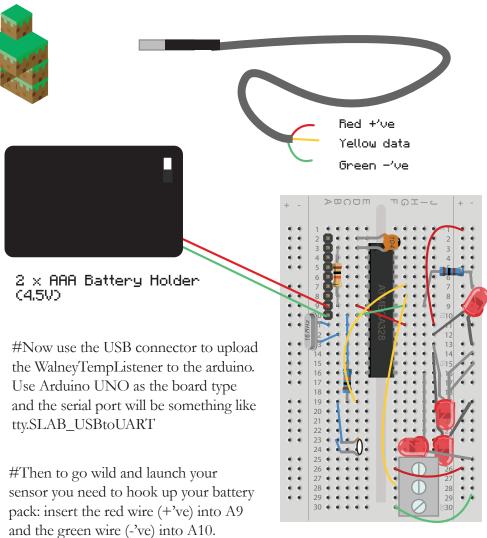


#Now use the USB connector to upload the Blink sketch to the arduino. Use Arduino UNO as the board type and the serial port will be something like tty.SLAB_USBtoUART, Choose it and upload Blink from the Examples area of Arduino. If the LED on J12(pin13 on arduino) flashes that means everything is working

D51820 Waterproof Temperature sensor **x1**

#Connect a Red jumper wire from F26 to the red(+'ve) rail #Connect a green jumper wire from F30 to the blue (-'ve) rail #You can then add a temperature sensor or a potentiometer or any 3pin analog input to capture data on G7, or analog0 on arduino chip



Ideally add an additional screw block to

secure it to the board