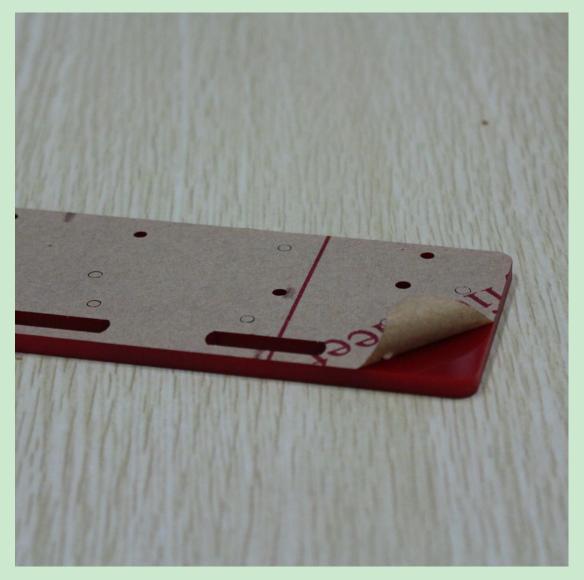
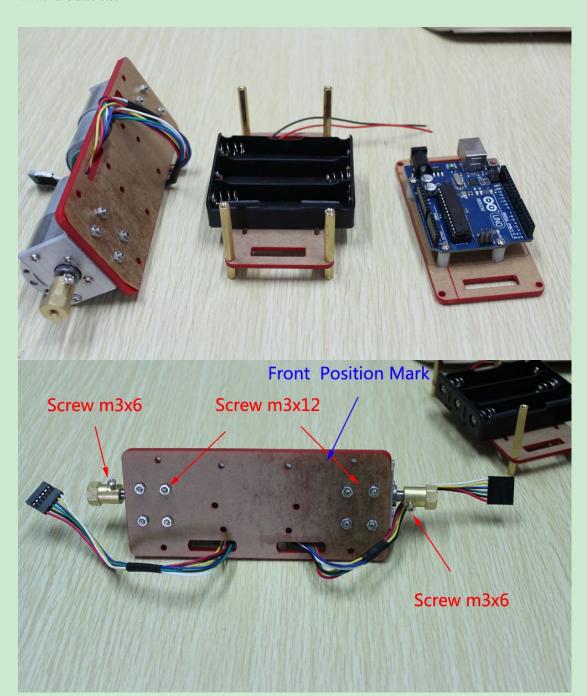
Balanbot Assembly Instruction

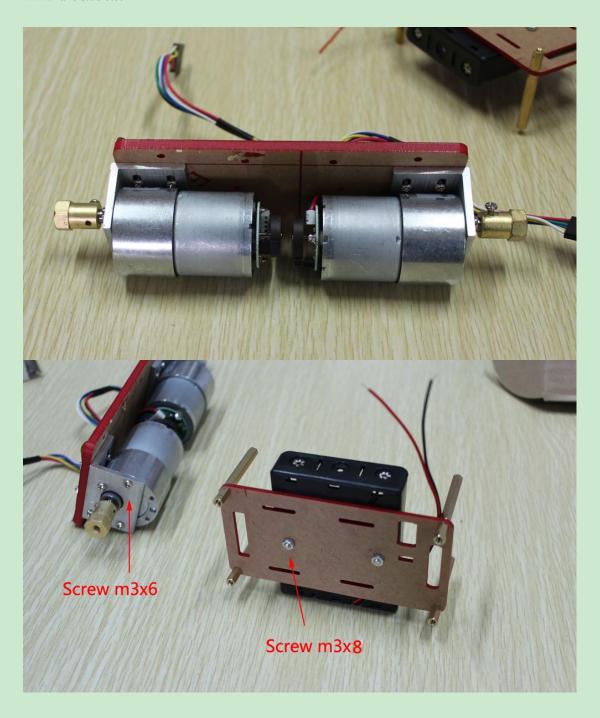
V1.0

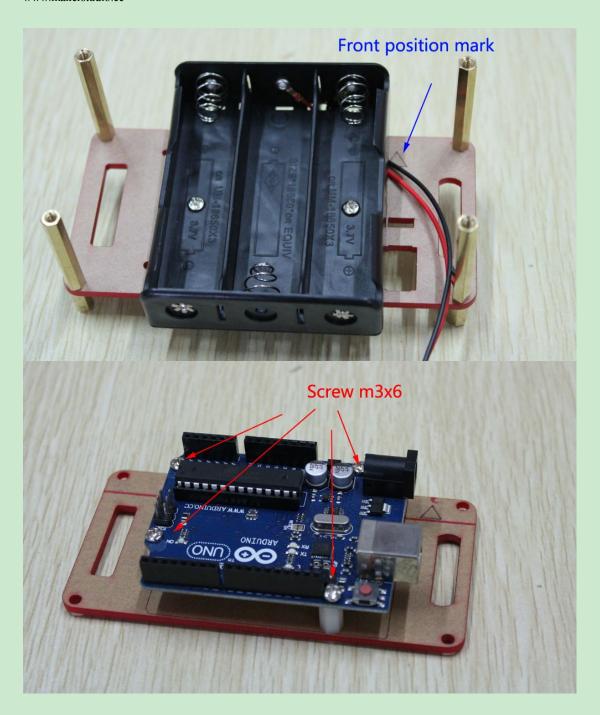
1,reveal the acrylic's protection paper.

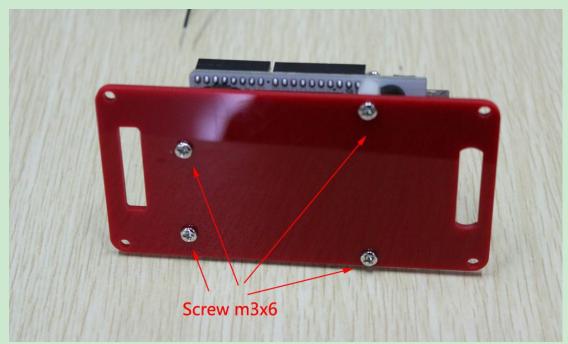


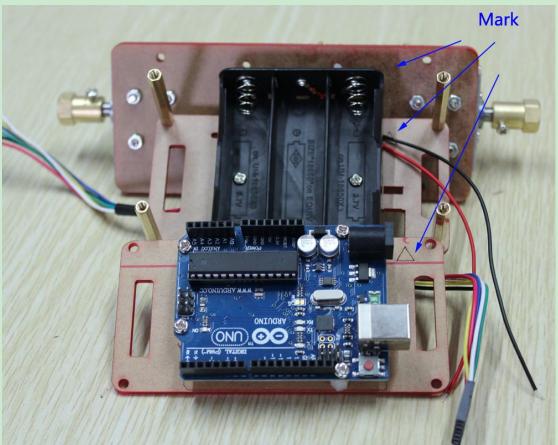
2, assembly 3 acrylic board with accessories like this:



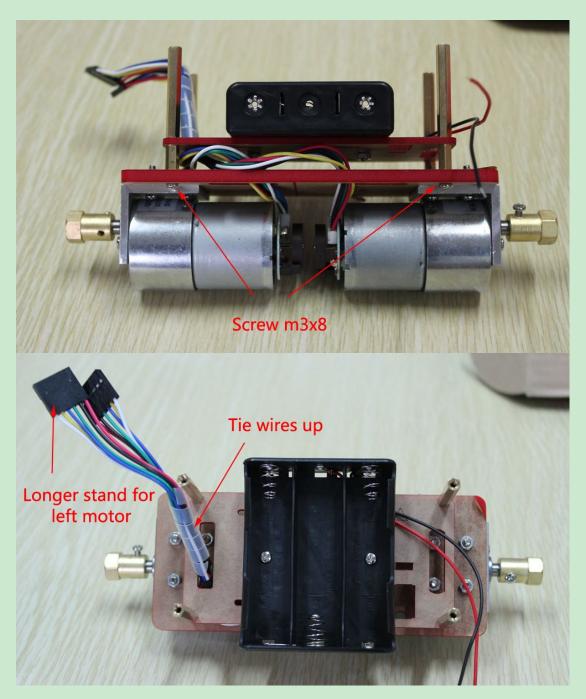






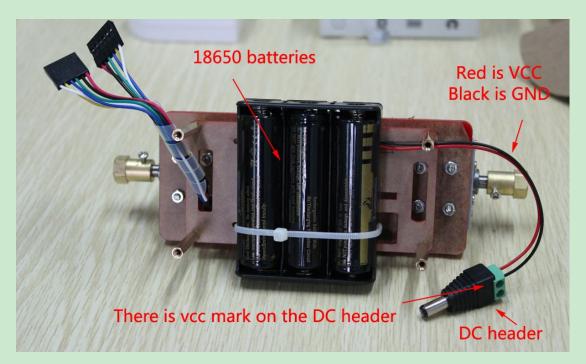


3,assembly motor and battery acrylic board together with screw m3x8. Put the motor's wires out through holes on the board and tie them up.



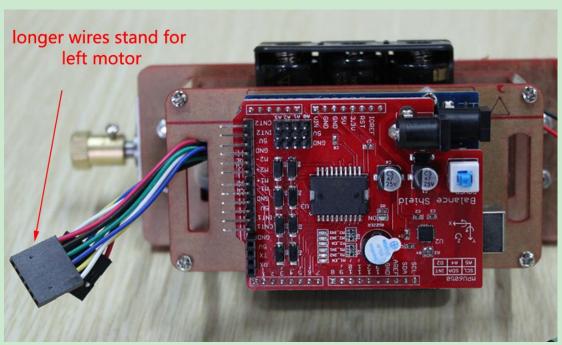
4, connect DC header to holder's wires.

put three 18650 batteries into the holder and fasten with nylon ribbon.



5, assembly the controller acrylic board last with screw m3x8 too.

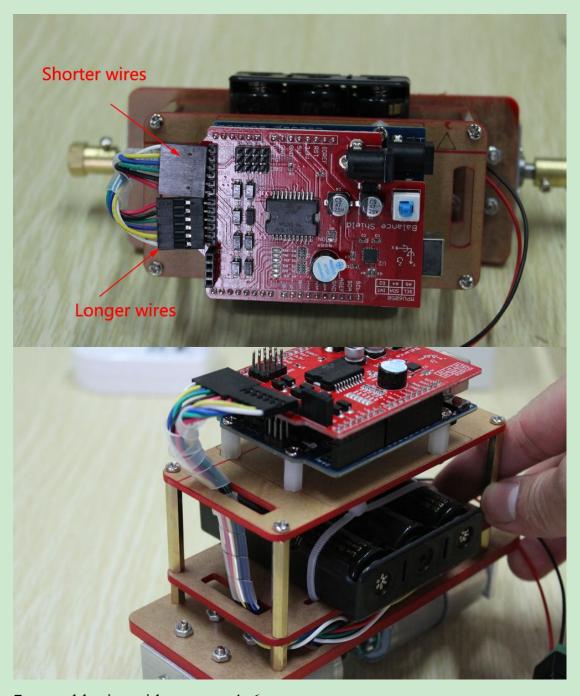
Put the wires out through hole on the board



6, connect motor wires and balance shield.

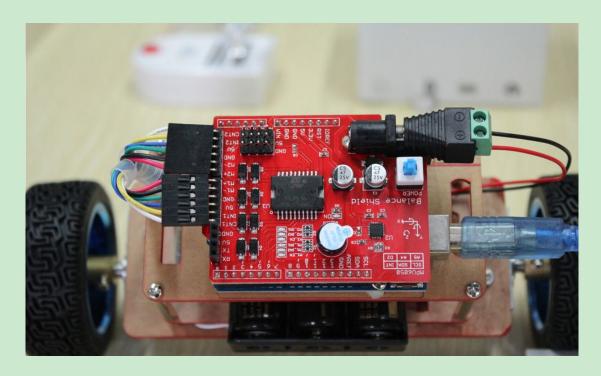
Left motor connect to M1.(longer wires stand for motor1)

Right motor connect to M2.(shorter wires stand for motor2)



7,assembly ties with screw m4x6

8,download codes



9,finish.

Note:

If you want to control balanbot by bluetooth, connect bluetooth like this:

