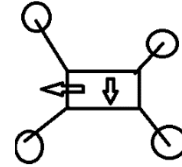Calibrate Manual .

1) Connect Drone to PC
2) Upload a Electring_Eagles_Setup.ino firmware
3) Make sure that arrow pointing back. Like

4) Run calibrate tool .
5) Open serial monitor
6) Place all sticks and sub trims in the centre position.
7) Move the throttle stick to full throttle and back to centre
8) Move the roll stick to simulate left wing up and back to centre
9) Move the pitch stick to simulate nose up and back to centre
10)   Move the yaw stick to simulate nose right and back to centre
11)   Gently move all the sticks simultaneously to their extends When ready put the sticks back in their centre positions
12)   Don't move the quadcopter!!
13)   Lift the left side of the quadcopter to a 45-degree angle within 10 seconds
14)   Put the quadcopter back in its original position
15)   Move stick 'nose up' and back to centre to continue
16)   Lift the nose of the quadcopter to a 45-degree angle within 10 seconds
17)   Put the quadcopter back in its original position
18)   Move stick 'nose up' and back to centre to continue
19)   Rotate the nose of the quadcopter 45 degree to the right within 10 seconds
20)   Put the quadcopter back in its original position
21)   Move stick 'nose up' and back to centre to continue
22)   Upload basic firmware to copter.