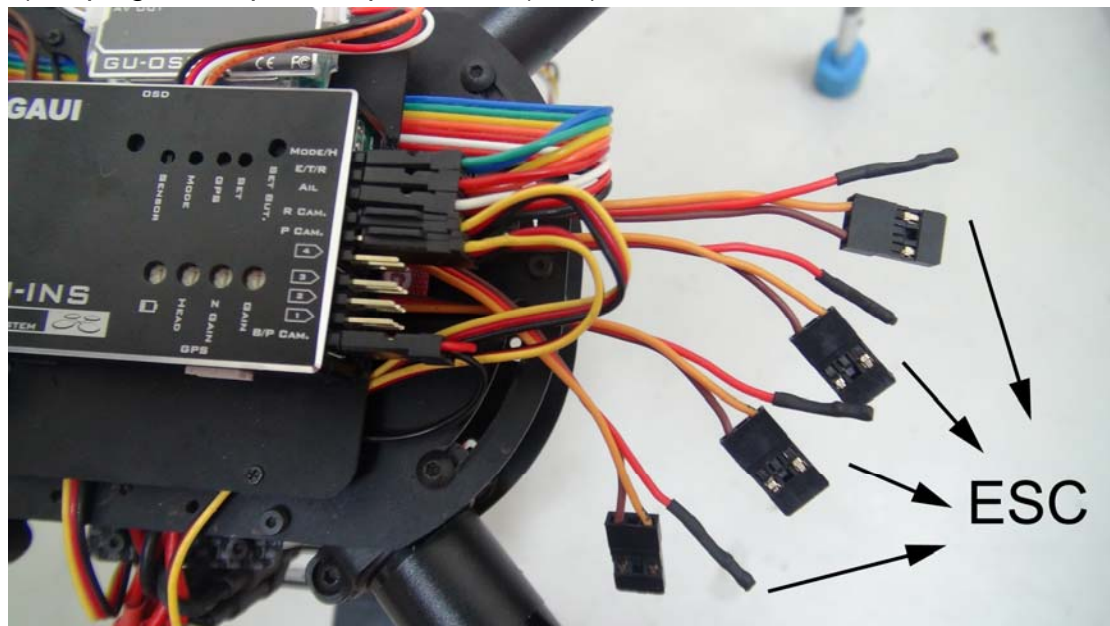
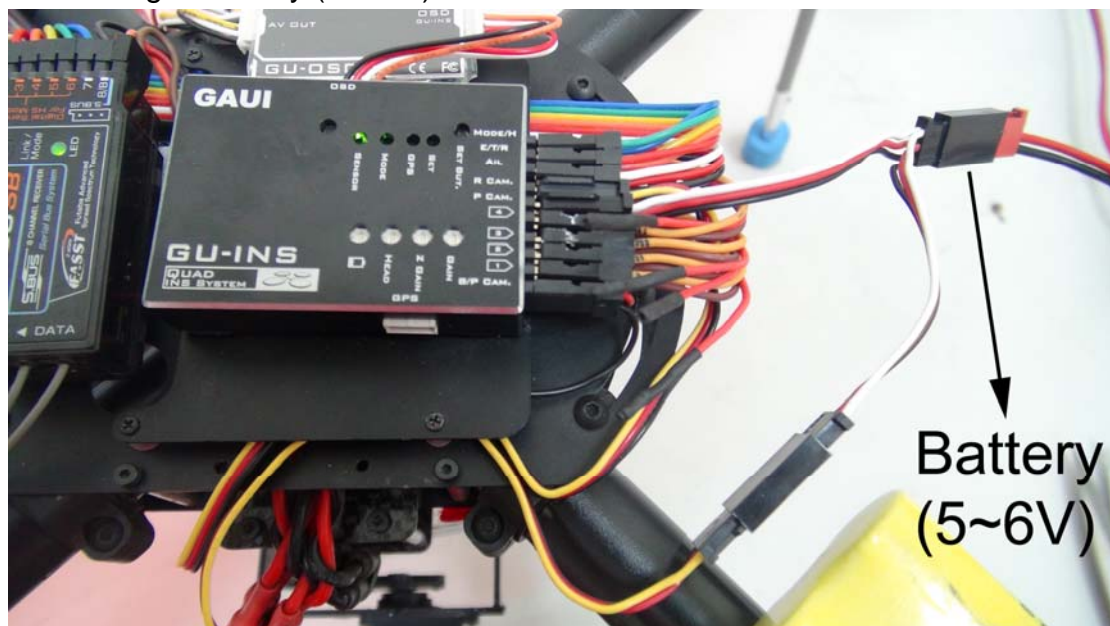


When high end servos and other FPV equipments are installed on the 500X, they are capable of placing large demands on the power systems in use. You must provide extra power for the camera gimbal/FPV devices follow the instructions listed below.

1) Unplug all the positive pole wires (Red) from the 4 ESCs.



2) Choose one plug from the camera gimbal servos, make a Y-wire for connecting to battery (5V~6V) or BEC as illustrated.



When using a BEC you must ensure that the BEC is capable of delivering the current demands of the equipment you have installed. In addition to this, make sure the wiring and switch you have selected are capable of handling high current draws. Always ensure the extra battery is fully charged before each flight.