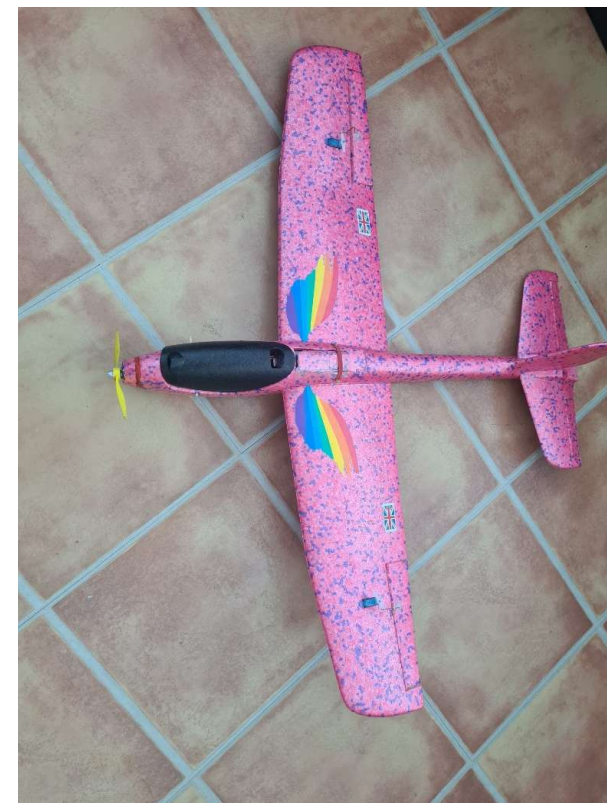
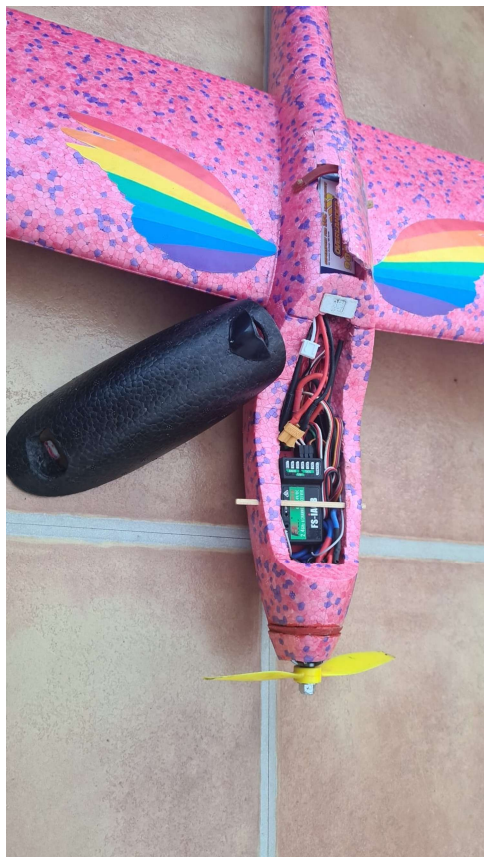




Marston Green
Model Flying Club

www.mgmfc-bmfa.club



Wing with a small amount of dihedral left in, carbon tube pushed into centre of rear fuselage for strength.
5g servos on each aileron 9g servo on elevator
Elevator is cut full length and rudder relieved for full deflection. Hinges are made from milk bottle plastic
Motor is a Emax 1407 2800kv mounted to ply plate cut with down and right built in, Prop is 5x4 30A esc with EC30 connectors
Foam cover to streamline the motor
Wires soldered to servos on extension leads and let into foam with a sharp blade
Simple plastic spoon air scoops for cooling esc
Fuse hollowed out above wing with a simple hatch for the battery over the CofG. Battery 3s 900mah.
Horns are 3D printed, bent thin wire with Z adjustment

Flying Notes :

Easy to hand launch, good power combo, floats around in "close in" flying lasts ages on the battery. Great first aileron model !