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ULTIMATE NAC - EASYBUILD -

Designed by Nick Cara (NAC) nicknac6@gmail.com

Depron = 6mm Wing span = 84cm (~33'') Length = 81cm (~31.8'')



rd)

Control points (Make 4 from old plastic credit card) V1.0

Static thrust = 670g Prop = 10x5 Motor = 1050kv ESC = 25A minimum Battery = 1350 or 2100 3s1p 25C Li-Po Radio = 4CH Aileron throw = +/- 20 degrees Elevator throw = +/- 35 degrees Rudder throw = +/- 35 degrees Expo = 50% COG = 7cm from upper wing leading edge. Assemble p Bevel or cu Trim and sa Use Hot Glu Mount elet Balance the

- plane parts in numbered order.
- rve all leading edges.
- ind corners to a curve.
- ue for all parts except carbon rods.
- ronics and battery using Velcro.
- e plane at COG mark by moving the battery possition.