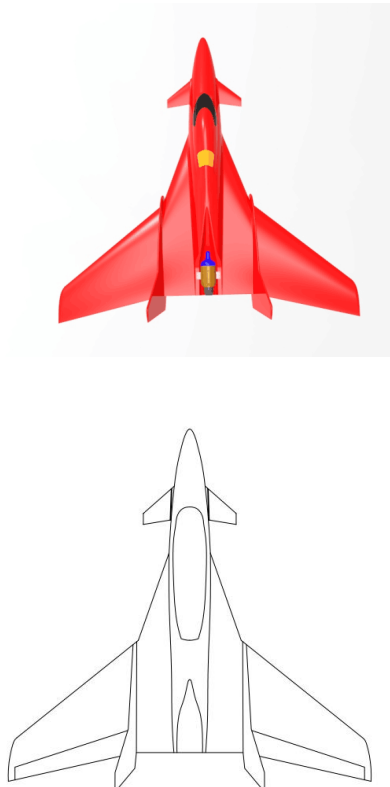


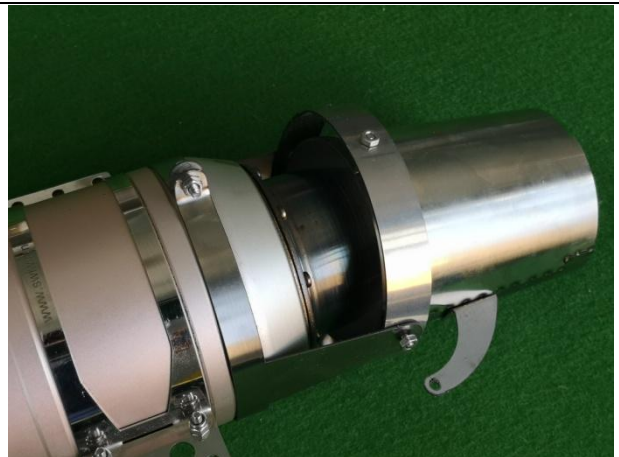
SWJET Hotdog V2 Assembly Manual

No.	Product Pict	Name of products	Description	package
1		<p>HotDog V2</p> <p>Wingspan:1.6m</p> <p>Length:1.6m</p> <p>Take off weight:7.5Kg</p> <p>Fueltank:1.5 liter</p> <p>All composite and paint</p> <p>Servos require(9Kg):</p> <p>canardx1</p> <p>ailx2</p> <p>Air braker x1</p> <p>steering x1</p> <p>vector thrustx2</p> <p>Elec-Retract</p> <p>Elec-Brake</p> <p>Recommand turbine:</p> <p>SW60B-SW80B</p>	<p>ARF</p> <p>Require 7 servos</p> <p>ARF include:</p> <p>Tank</p> <p>elec-retract+elec-braker+</p> <p>controller</p> <p>vector thrust</p>	<p>60x150x30cm</p> <p>11Kg</p>

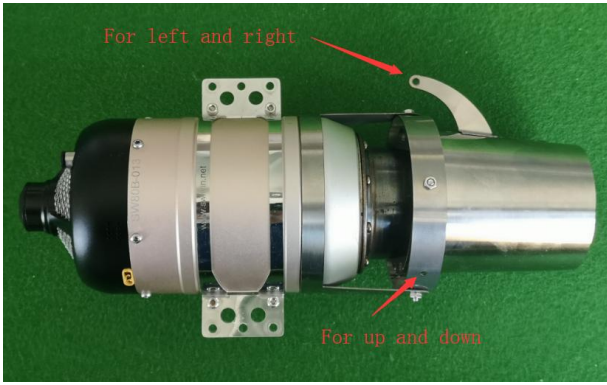
Assembly Detail Pictures



Install ailron servos



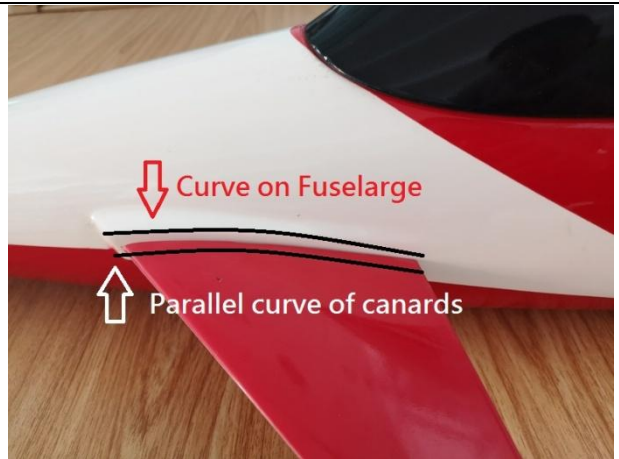
fix vector thrust tube on turbine



Install vector thrust servos



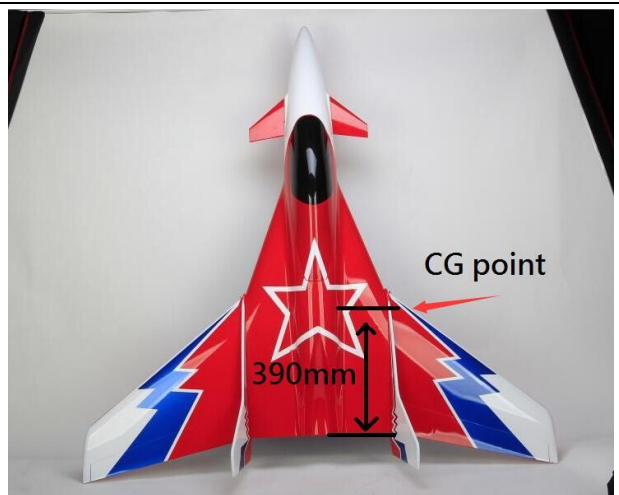
Install air braker servo, open angle 45-70 degree
when you open air braker, you need mix elevator up
4mm



Surface move +/- 10mm, exp 40%,



Use triangle mode, surface move +/- 10mm, exp 40%

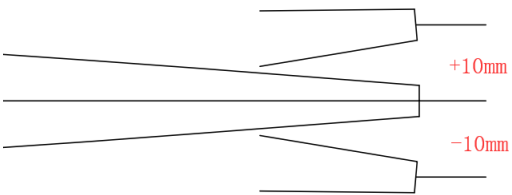




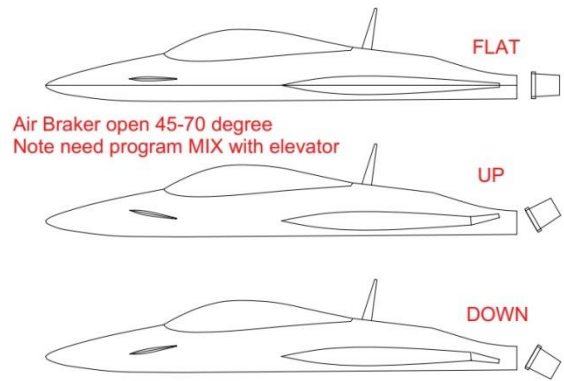
vector thrust left/right 40 degree



vector thrust up/down 40 degree



All surface (canard and airon) move +/- 10mm,exp
40%



Air Braker open 45-70 degree
Note need program MIX with elevator

Program Mix:

when you open air braker, you need mix elevator up 4mm(canard and airon)

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