

在组装之前请仔细阅读说明书并应对内容充分的理解！
Before Beginning assembly, please read these instructions thoroughly

Wingspan:870mm
Length:940mm
Wing Area:21.3dm²
Weight:360g
Brushless Motor:2212/13
ESC:18A
Propeller:SF10x4.7
Radio:4-6ch
 9g servox4
 40mm extention wirex2
 15mm Y harness wirex1
Battery:11.1v /1000mAh



SUNDAY SKY®
ALMOST READY-TO-FLY RADIO CONTROLLED AIRPLANE

3D GEEBEE SPORTSTER 组装说明书 INSTRUCTION MANUAL

需另购配件 Request(Need to purchase separately)



四通道遥控器
4 Channel Radio



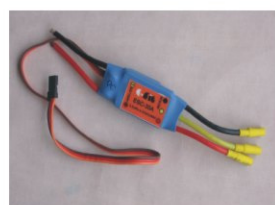
9g舵机4个
4x 9g servos



15cm Y线1条
40cm延长线2条
15cm Y harness wirex1
40cm extention wirex2



无刷电机 2212/13
(150W/1000KV)
brushless motor
2212/13(150w1000KV)



18A电子调速器1个
18A ESCx1



螺旋桨10X4.7
Prop 10X4.7

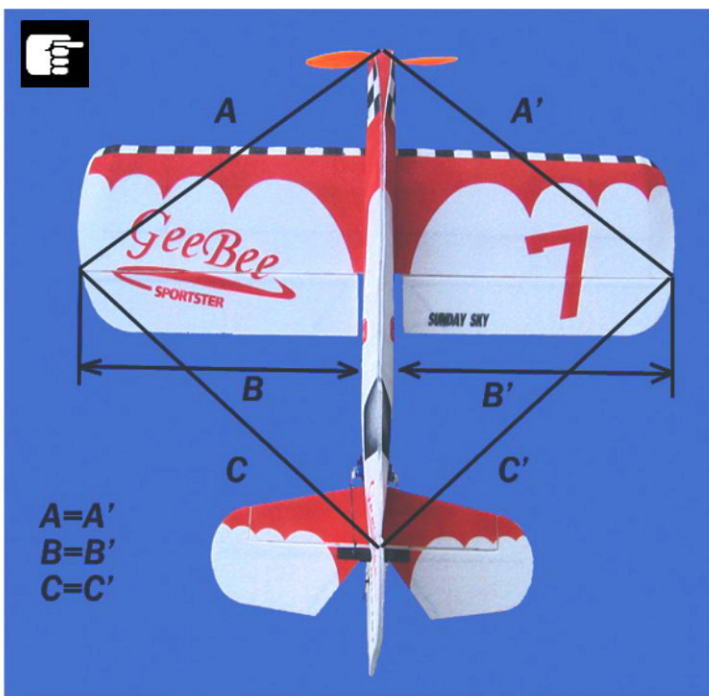


锂电池600-1050mAh
Li-Po Battery 600-1050mAh



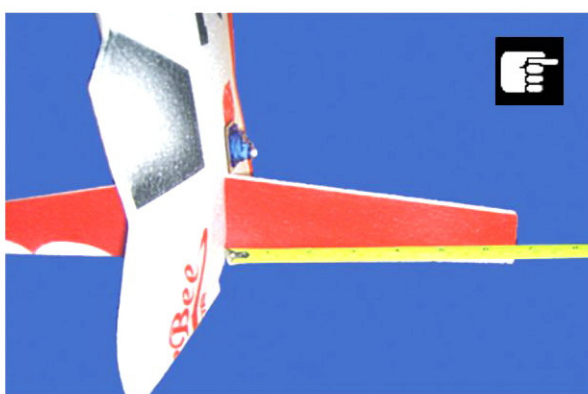
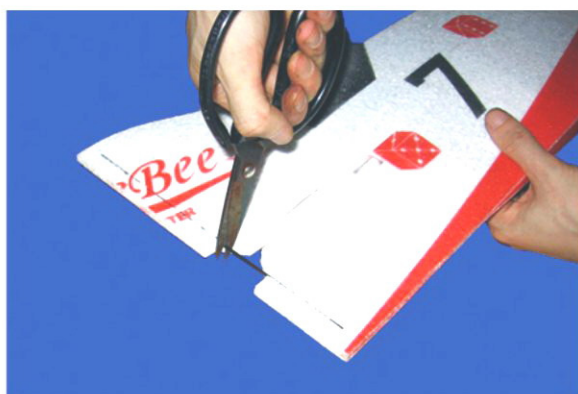
锂电池充电器
Li-Po charger

1 主翼 Main Wing



组合机身和机翼，注意保持机翼在机身上水平及左右对称。确认后用瞬间胶粘接固定。
Assemble fuselage and wing. Make sure $A=A'$, $B=B'$, $C=C'$. Then apply instant type CA glue.

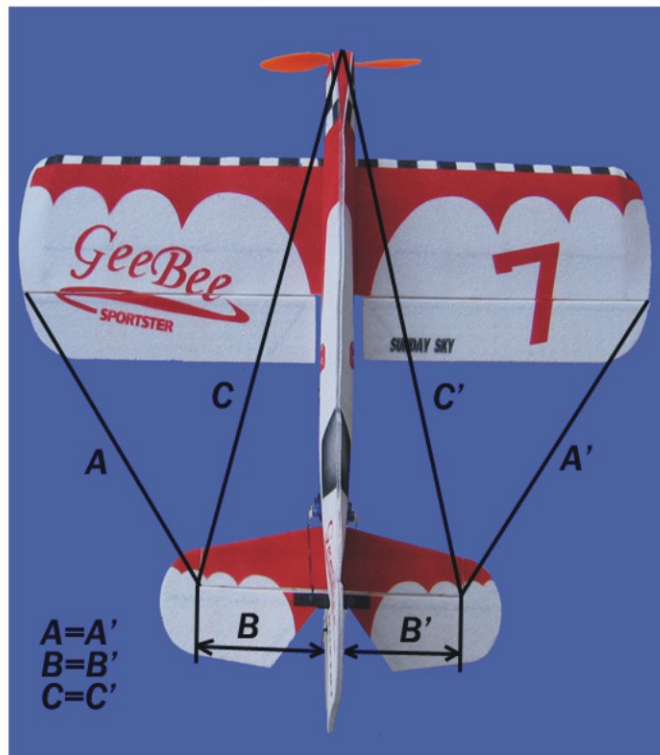
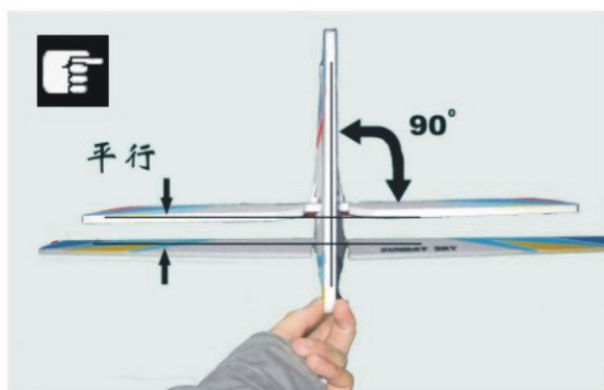
2 水平尾翼 Horizontal Tail



先将平尾槽处碳纤片切去，然后把水平尾翼装入。
Cut the carbon sheet at the groove for stabilizer, then install the stabilizer.

3

水平尾翼 Horizontal Tail



注意保持水平尾翼在机身上左右对称，并与主翼平行。确认后用瞬间胶粘接固定。
Make sure the stabilizer is symmetrical on the fuselage and is parallel to main wing. Then fix it with instant CA glue...

4

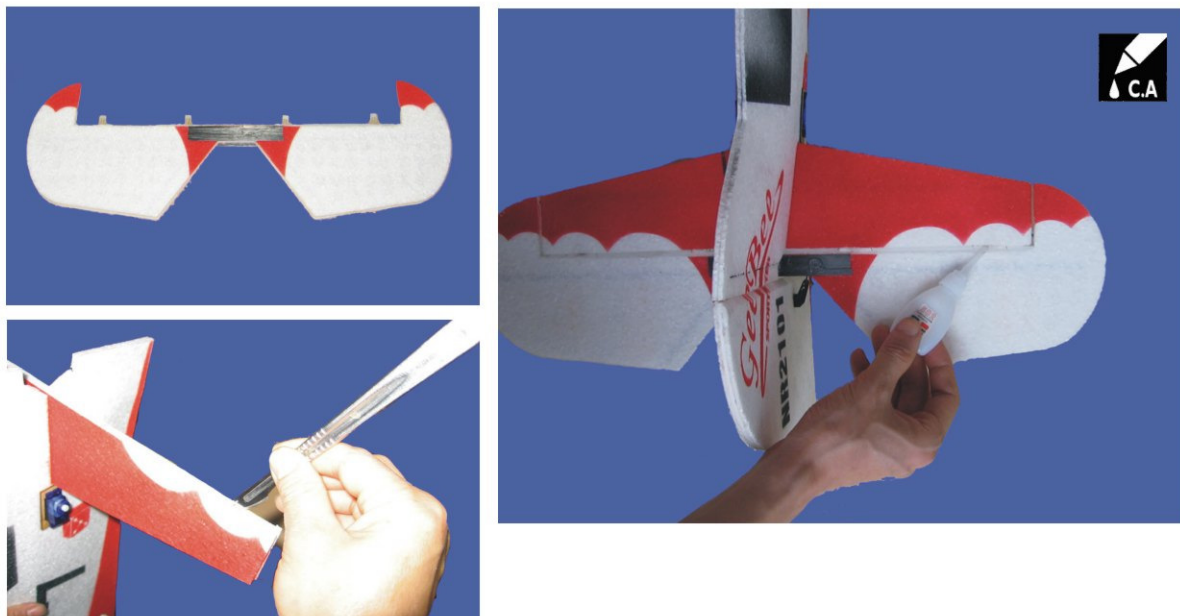
副翼 Aileron



用刀片在机翼及副翼关联位置开出活页槽。将纸制活页插入，连接机翼和副翼。确认后用瞬间胶粘接固定。

Cut grooves at the joint between wing and aileron for hinges, then insert the hinges and connect the wing and aileron. Then fix them with instant CA glue.

5 升降舵 Elevator



用刀片在水平尾翼及升降舵关联位置开出活页槽。将纸制活页插入连接，确认后
用瞬间胶粘接固定。

Cut grooves on stabilizer and elevator for hinges, then insert the hinges and connect the
stabilizer and elevator. And fix them with instant CA glue.

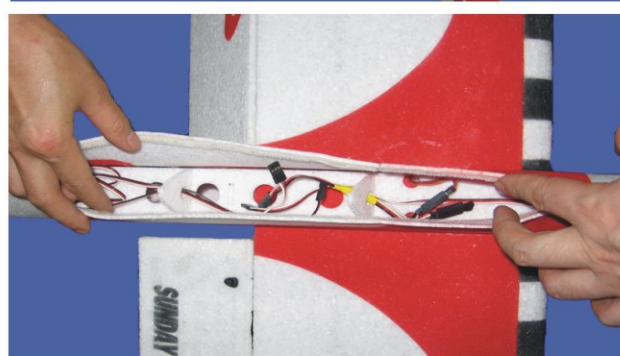
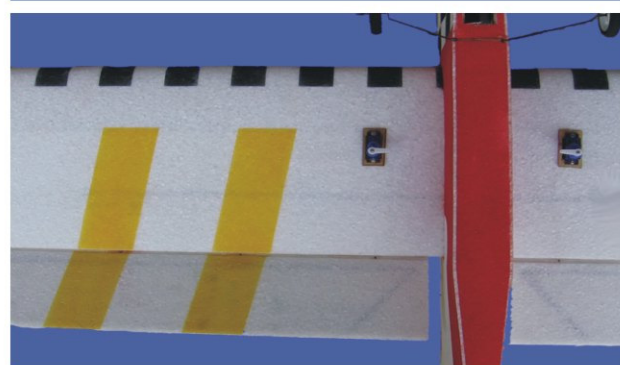
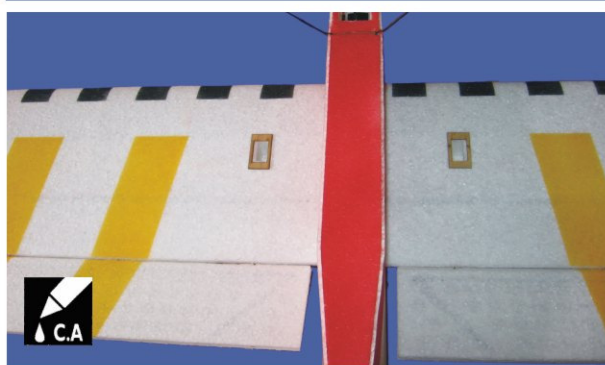
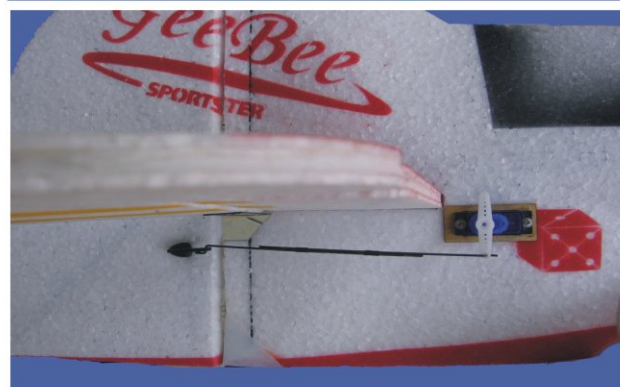
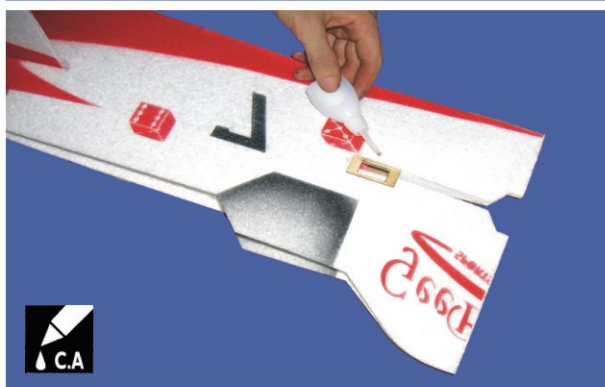
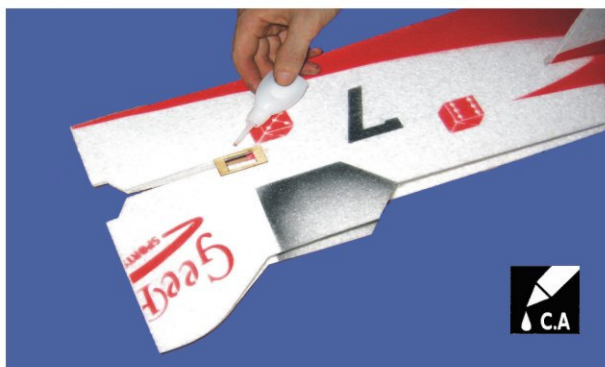
6 方向舵 Rudder



用刀片在机身及方向舵关联位置开出活页槽。将纸制活页插入，连接机身和方
向舵。确认后用瞬间胶粘接固定。

Cut grooves on fuselage and rudder for hinges, then insert the hinges and connect the
fuselage and rudder. And fix them with instant CA glue.

7

舵机安装
Servo Installation

首先分别将木制舵机安装板用瞬间胶粘接到机翼及机身舵机安装孔位上，然后安装好舵机。注意方向及升降舵舵机需各加接一条40cm延长线，副翼舵机加接一条15cm Y型连接。

Glue the wooden servo plate to the position in the wing and fuselage, then install servo on it. Please install a 40cm extension wire for rudder and elevator servo separately, And a 15cm Y harness wire request for aileron servos.