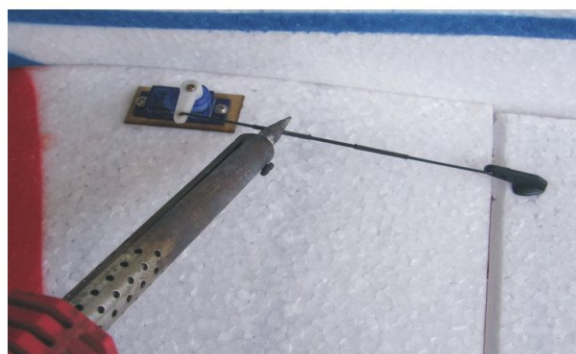
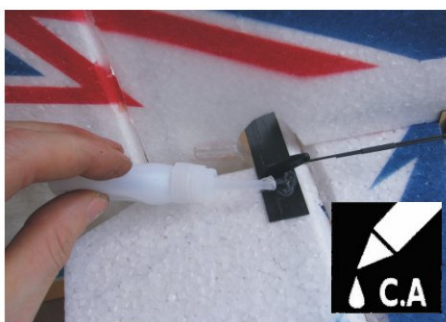


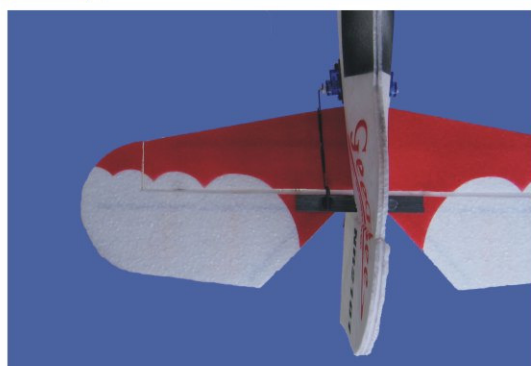
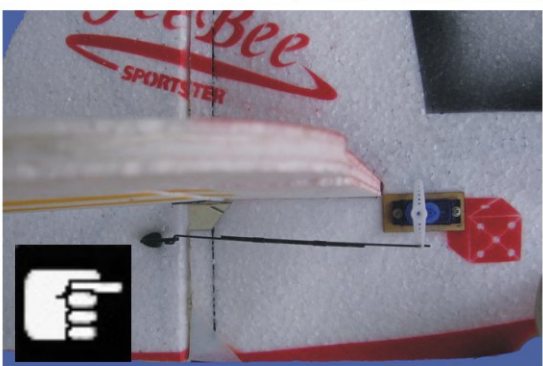
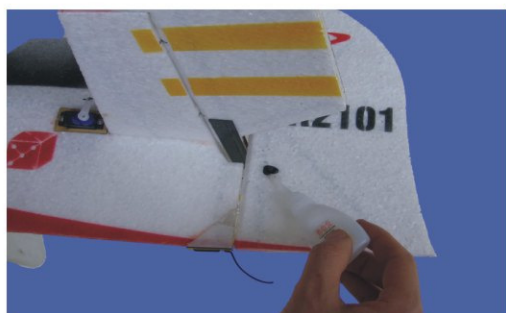
## 8

## 舵角及操纵钢丝安装

## Horn &amp; Wire installation



用刀片切去舵角的支柱，再将舵角用瞬间胶粘接到升降舵上加强碳纤片上，注意舵角与舵机连线保持与机身平行。安装操纵钢丝，通过热缩套管连接成一体。  
Cut the support rod for horn, then glue the horn to the strengthen carbon fiber plate for elevator. Make sure the horn and servo line is parallel with fuselage. Assemble the control wires with heat shrink pipe.

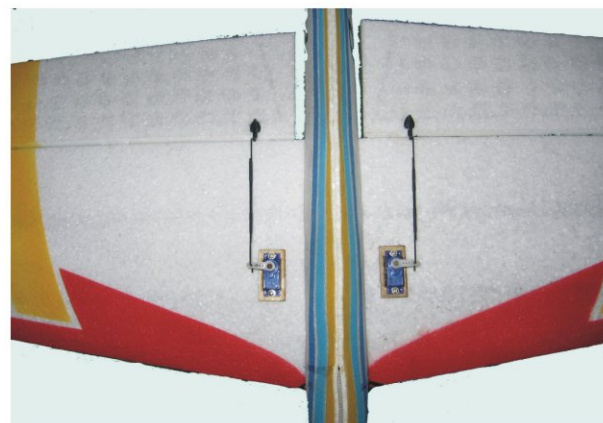
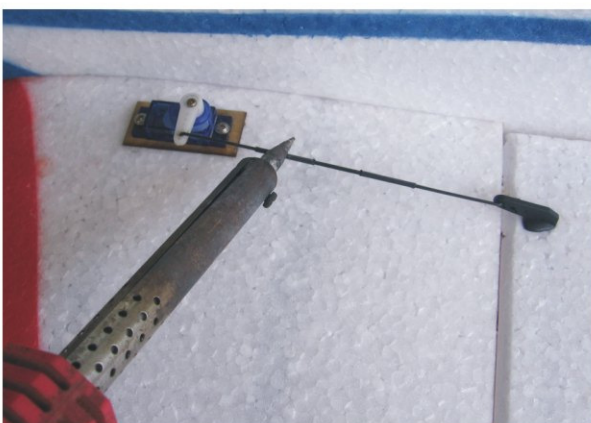
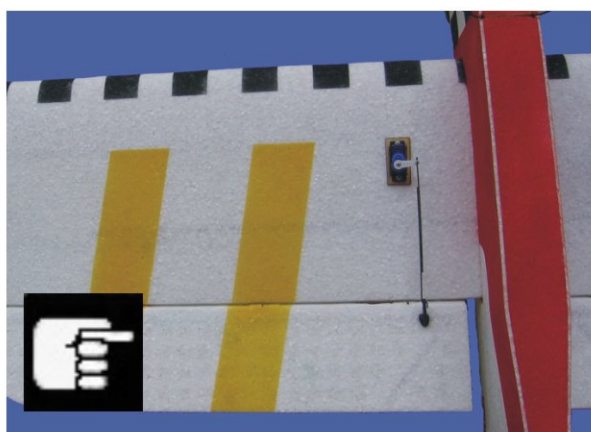
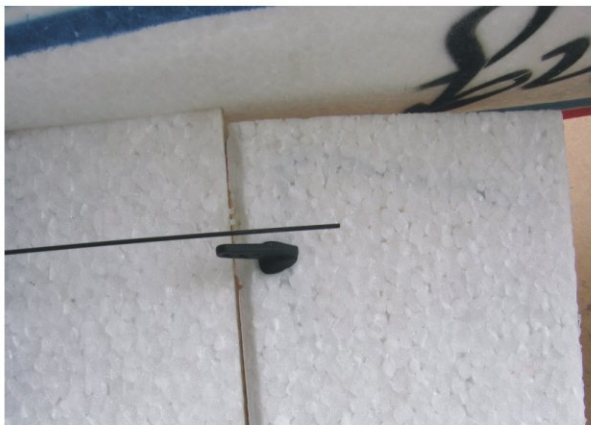


将舵角安装到方向舵上，注意舵角与舵机连线保持与平尾平行，用瞬间胶加强。  
Install the horns on rudder, make sure horn and servo line is parallel with stabilizer, fix it with instant CA glue. Install control wires, connect them as one-piece by heat shrink pipe.

安装操纵钢丝，通过热缩套管连接成一体。  
Install control wires, connect them as one-piece by heat shrink pipe.

9

## 舵角及操纵钢丝安装 Horn & Wire installation



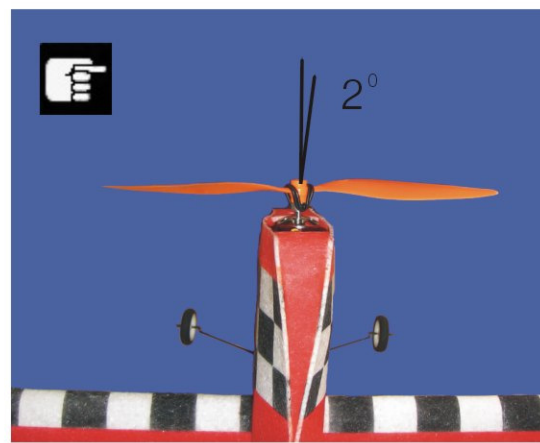
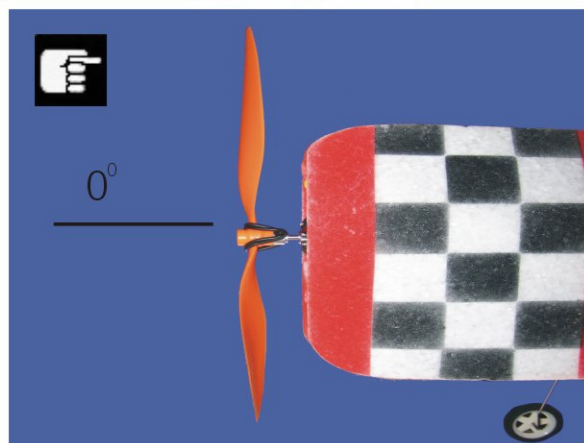
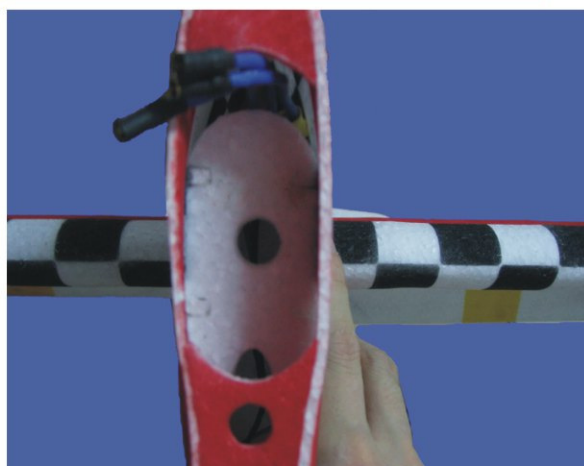
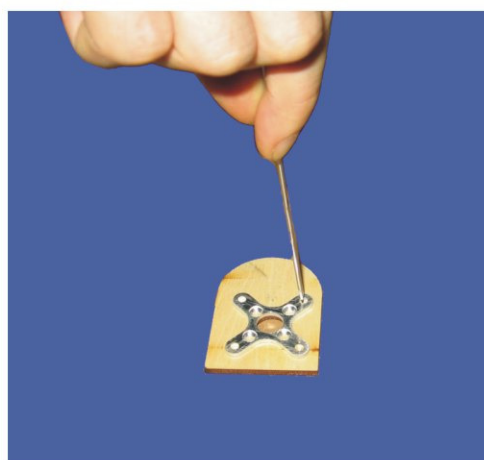
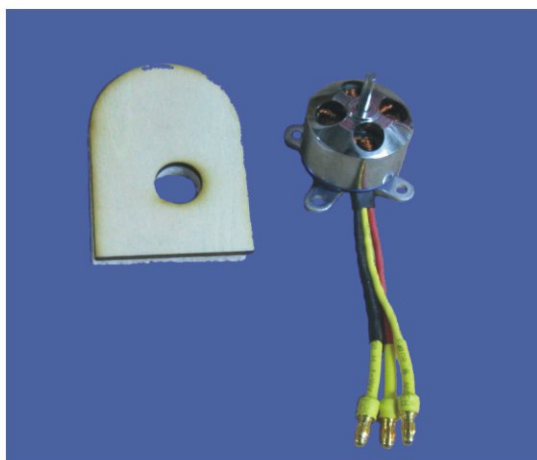
将舵角安装到副翼上，注意舵角与舵机连线保持与机身平行，用瞬间胶加强。安装操纵钢丝，通过热缩套管连接成一体。

Install horns on ailerons. Make sure the line between horn and servo is parallel with fuselage, Glue them with CA glue as shown.

Install wires and connect them together with heat shrink pipe.



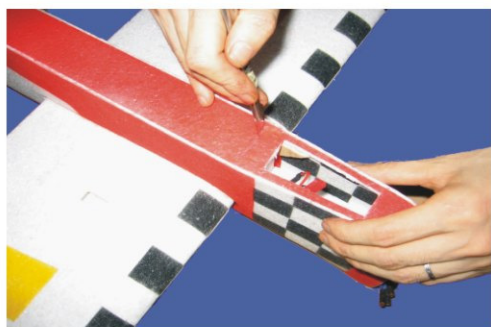
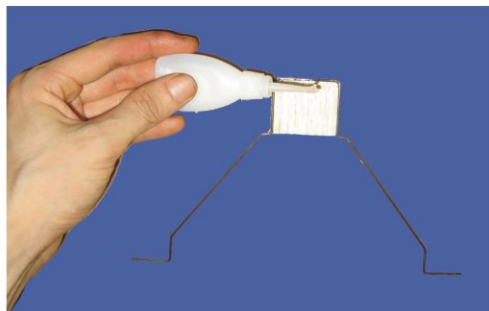
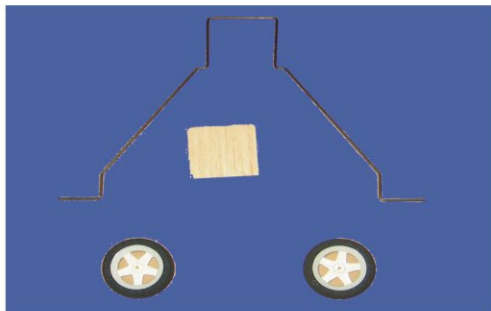
## 10 电机安装 Motor Installation



用电钻开好木制电机安装板上的安装孔，然后用瞬间胶将安装板粘接到机身上。安装电机。注意保持电机安装角下拉 $0^{\circ}$ ，右拉 $2^{\circ}$ 。

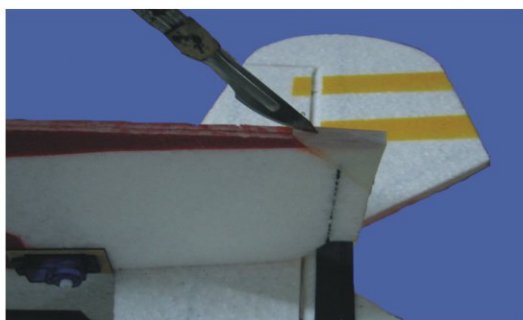
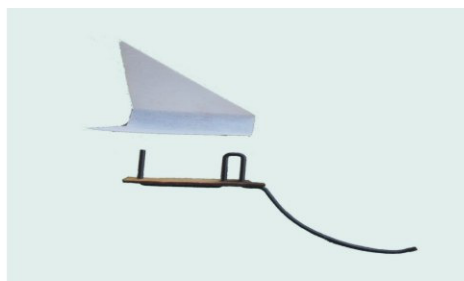
Drill the holes in the motor mount with drilling tool, then glue it to fuselage with instant CA glue. Paste fiber glue type to strengthen it and install motor. Make sure the motor with down angle  $0^{\circ}$  and thrust angle  $2^{\circ}$ .

## 11 起落架安装 Landing Gear Installation



用瞬间胶将起落架固定到木制起落架安装板(如图)。再用刀片在机身底面切出一小段切口，将起落架和木制安装板组合插入到机身底面切口内(如图)。

Assemble landing gear and wood plate with nylon tie as shown. Cut an outlet at bottom of the fuselage, then glue landing gear assy to the fuselage with instant CA glue as shown.

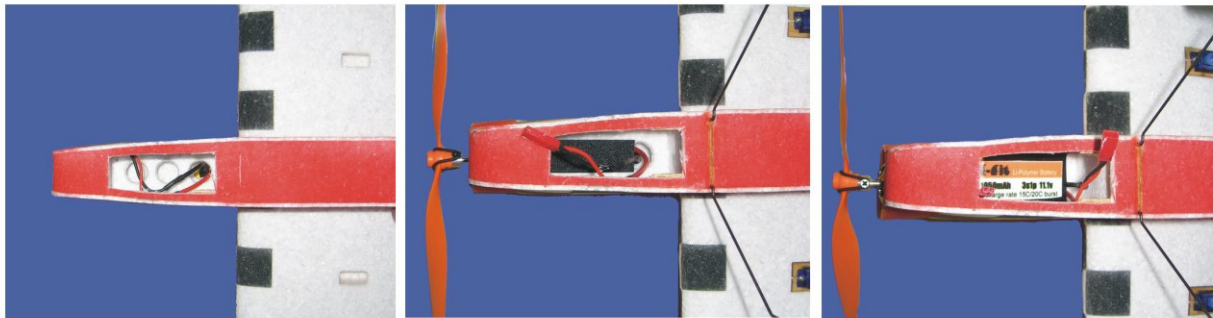


将三角型安装纸垫按图折叠好，用瞬间胶粘接到机身上。然后将钢丝尾架与木制垫块组装到一起，用瞬间胶粘接到机身上。

Folding the triangle paper for tail landing gear as shown and glue it to the fuselage with CA glue. Then assemble tail wire with wooden plate together, and glue the assembly to fuselage with CA glue.

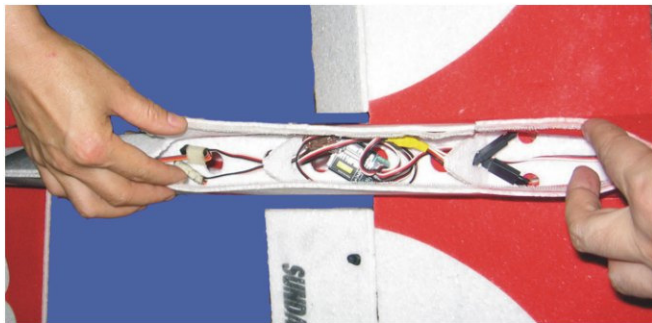
## 12

### 接收机，电调及电池安装 Rx, ESC & Battery Installation



在机身前底面用小刀切出电池安装口，将用于固定电池的黑色魔术贴粘贴到机身内（见图），用于方便固定电池。

Cut battery mount outlet at the bottom of the front fuselage. Paste the black magic tape inside the fuselage for fixing the battery as shown.



将接收机和调速器安装到上部机身内（见图）。

Install receiver and ESC inside the upper fuselage as shown.

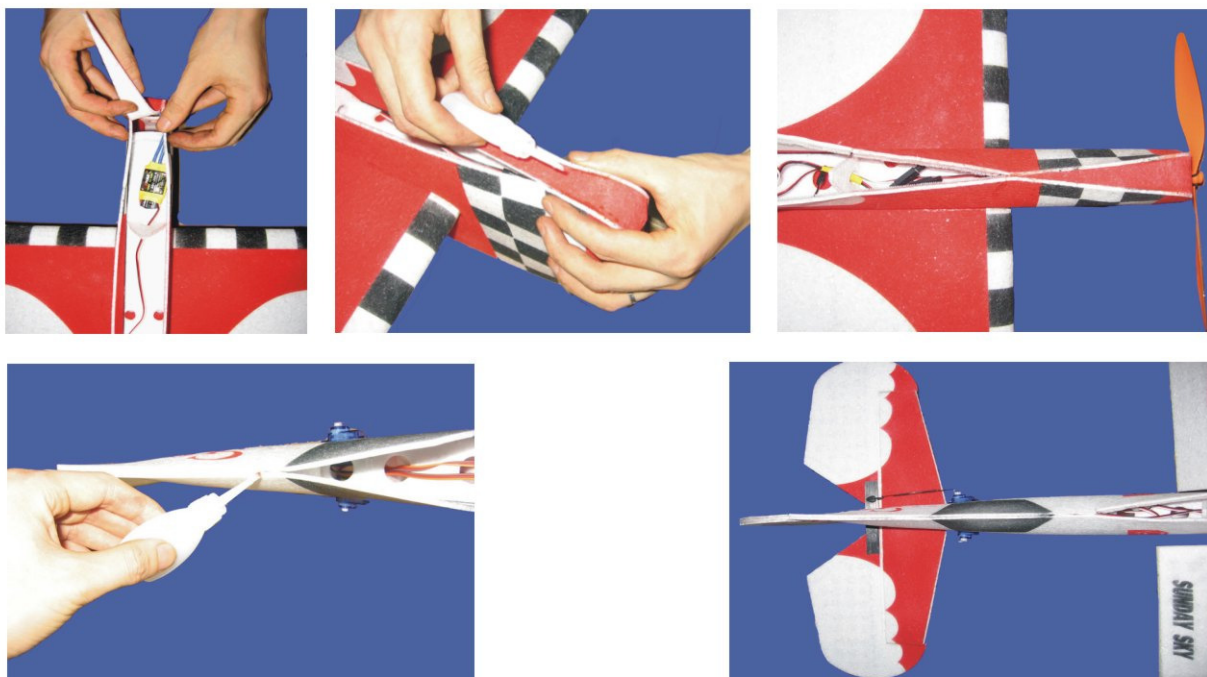


将白色魔术贴粘贴到前机身上部内侧边缘（见图），用于方便开合机身。

Paste the white magic tape on the inner sides of the front upper fuselage for open and close fuselage as shown.

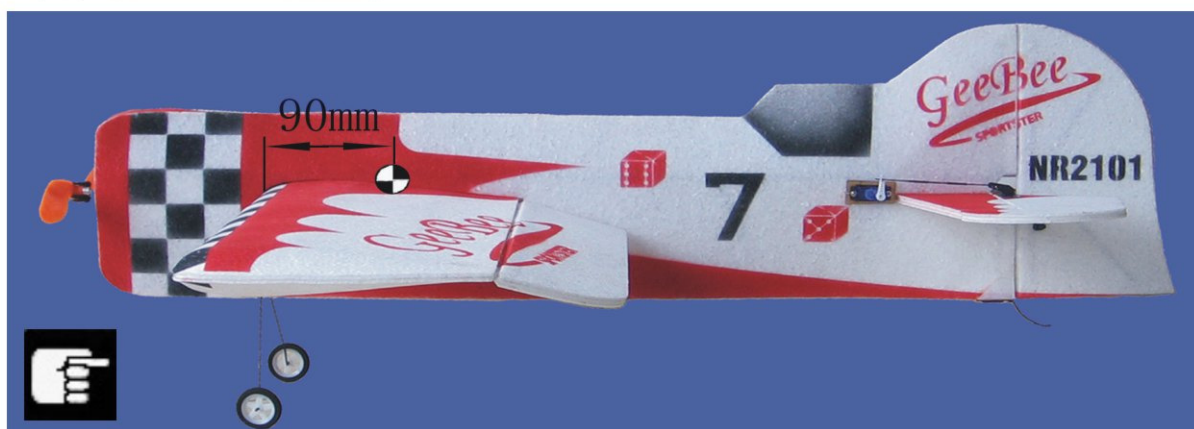


### 13 机身上部粘合 Glue upper fuselage



如图，用瞬间胶将机身前上部和后上部粘合起来。  
Glue front and rear upper fuselage with instant CA glue as shown.

### 14 重心 CG



飞机的重心位于机翼前缘后部90mm处（见图）。可通过调整电池，接收机和调速器位置进行调整。

The CG is at about 90mm from the leading edge of wing as shown. Can adjust CG by moving battery and ESC.