

(操作前请详阅此说明书) (Please read through this manual before use.)

The aircraft is marketed as a "toy drone" intended for children's entertainment use; it must not be used for any other purpose that could compromise U.S. national security.



*Phoenix
& Draco*

Airplane

14+ | **NO. MF-X7**
REMOTE CONTROL AIRCRAFT

3D master | **6G** gyro | **MM** Manual



Brushless motor

EPP Epp, foam material

RTF Ready to fly

BNF Bind-n-fly



6-axis gyro

Suitable for beginners, to play with unique materials to reduce aircraft down time of the damage.

**FLY WITH LUCK,
SOAR WITH GRACE**

(使用说明书) (INSTRUCTION MANUAL)

安全忠告及注意事项 这是无线遥控模型并不是玩具!

- 如果你是一名新手或者是第一次接触遥控模型，请在组装、操控模型前寻求富有经验的模型爱好者、模型店的帮助，以令商品的性能可完美发挥。
- 请勿在小孩可以触及到的地方组装、操控模型。
- 在操控这架模型之前请先确定好一个安全的场所，以及安全方面的准备工作，因为在模型的安全上你负有完全的责任。
- 请妥善保管好你的组装说明手册。

SAFETY PRECAUTIONS This radio control model is not a toy.

- First-time builders should seek the advice of experienced modellers before commencing assembly and if they do not fully understand any part of the construction.
- Assemble this kit only in places out of children's reach!
- Take enough safety precautions prior to operating this model. You are responsible for this model's assembly and safe operation!
- Always keep this instruction manual ready at hand for quick reference, even after completing the assembly.

警告 WARNING:

本产品含有小零件请勿让三岁以下儿童玩耍； 本品含电子元件，不得入水或在潮湿环境下使用； 电池充电器应定期检查其电线、 插头、外壳和其他部件是否损坏，发现损坏时应停止使用。

Choking hazard! This product contains small parts. NOT suitable for children under 3 years. Contains electrical components and should be kept dry at all times. Regularly check the battery charger wires, plugs and shell and other components for damage. DO NOT use if any part is damaged.



充电和
电池
注意事项
Charging
and
battery
cautions

1. 模型使用一组 3.7V 可充电电池组；
 2. 安装或更换电池时请注意正负极；
 3. 充电电池只能在成人监护下充电；
 4. 不可混用新旧或不同型号的电池；
 5. 电池电量用尽后，应从模型内取出；
 6. 接线端不应短路；
 7. 非充电电池不可充电；
 8. 充电电池充电前应从模型中取出；
 9. 请不要将坏的电池、电池组分解或扔到火中、水里，以免发生意外；
 10. 充电器的额定输入电压必须与当地的家用电压相符；
 11. 在充电过程中，充电器和电池出现微温，属于正常现象。
1. Model uses a set of 3.7V rechargeable batteries.
 2. Please pay attention to correct polarity when replace batteries.
 3. Charge battery should be under adult supervision.
 4. DO NOT use a mix of old and new or different types of battery.
 5. Please remove the battery when flying finished.
 6. DO NOT short circuit.
 7. DO NOT attempt to charge non rechargeable batteries.
 8. Remove batteries from the model when charging.
 9. DO NOT put batteries into a fire or into water.
 10. The rated input voltage battery charger MUST be suitable for your home power voltage.
 11. During charging, it is quite normal for the charger and batteries to heat up.

注意事项 Cautions

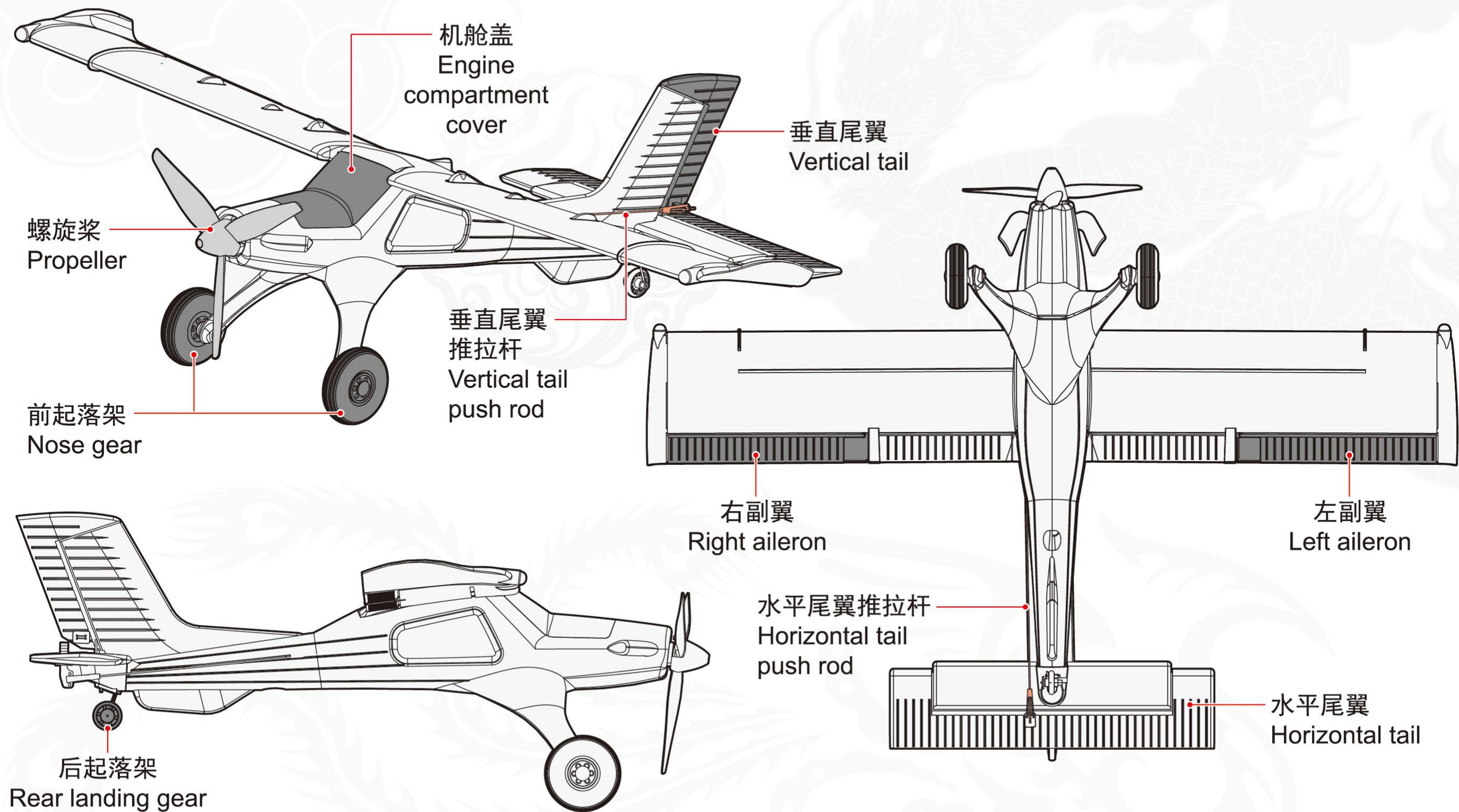
1. 可拆卸的小零件要放好，千万不可让小孩吞食。
 2. 如操作场地有电波干扰，请另选场地操作。
 3. 遥控器电源低电时，请立即停止操作。
 4. 对拆除后的包装物，请不要随地丢弃，以免污染环境卫生。
 5. 请将您的遥控模型存放在干燥,阴凉的地方。
 6. 不要置于近火和高温、潮湿的地方储存。
 7. 当电池被水浸湿，请将水分充分地擦拭干净，如有变形，请停止使用。
1. Detachable small parts should be stored safely and out of reach of children.
 2. If interference is experienced, turn the model off and try it again in a different area.
 3. Remote control will not function correctly if the batteries are low. Please replace the batteries.
 4. Please discard old/used batteries in a safe manner. Consider your environment!
 5. Please store the remote control in cool, dry place.
 6. DO NOT expose to fire or high temperatures, moist storage.
 7. Should the battery get wet, wipe immediately with a soft dry cloth. If transformed, please stop usage.

**注意**

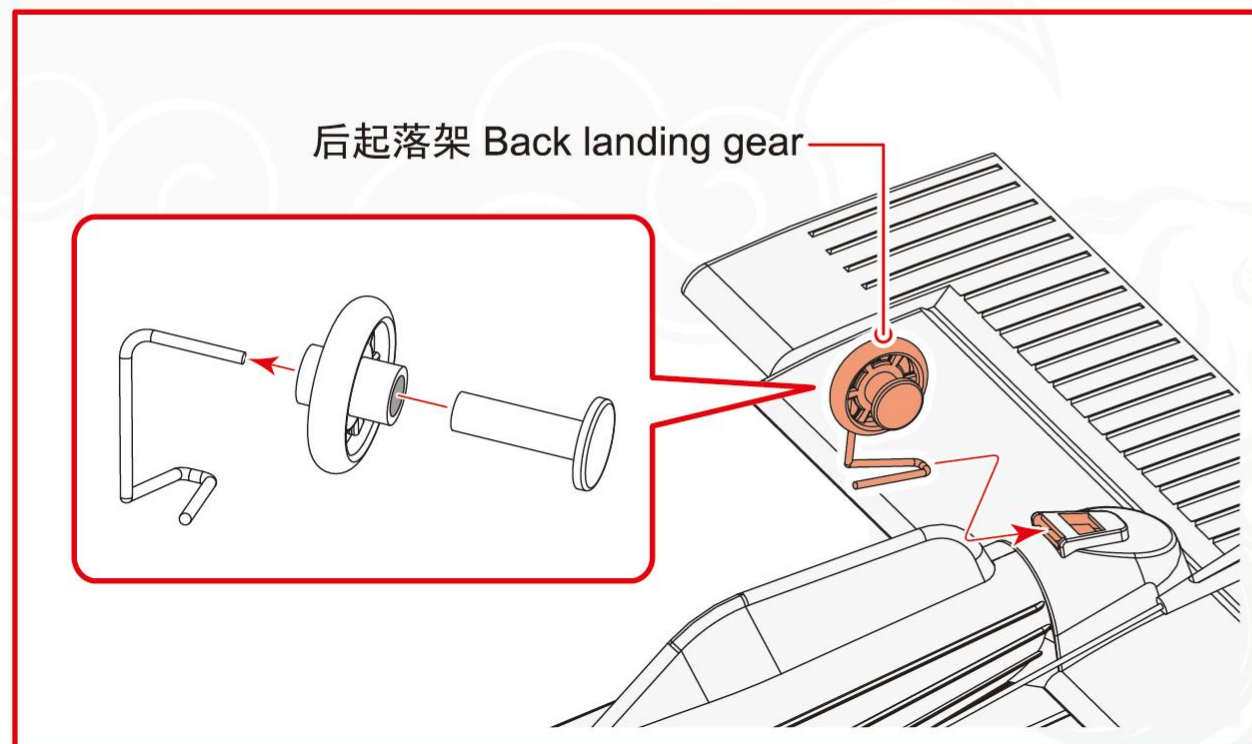
Caution: 产品改良、外观变更、恕不另行通知
Specifications are subject to change without notice



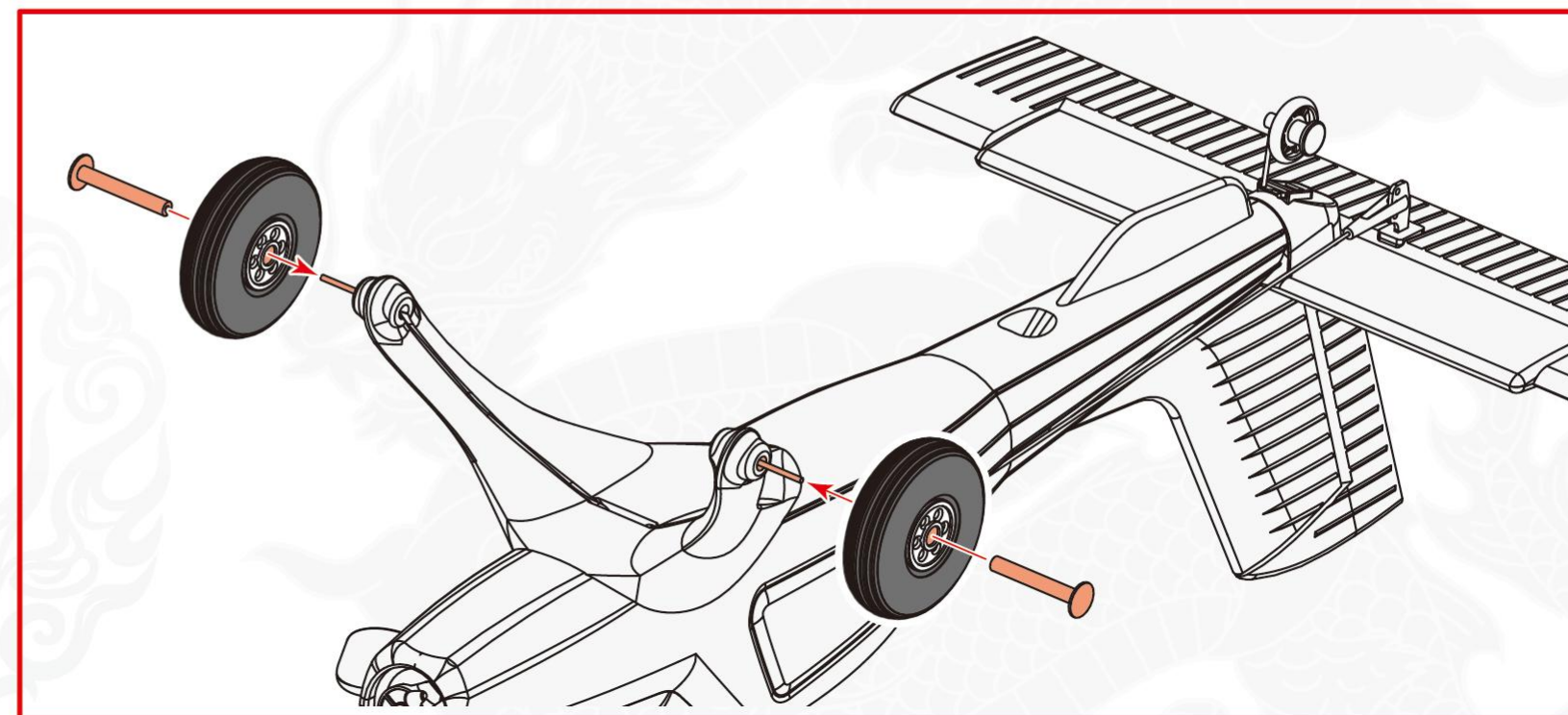
1 飞机各部件名称 Names of aircraft components



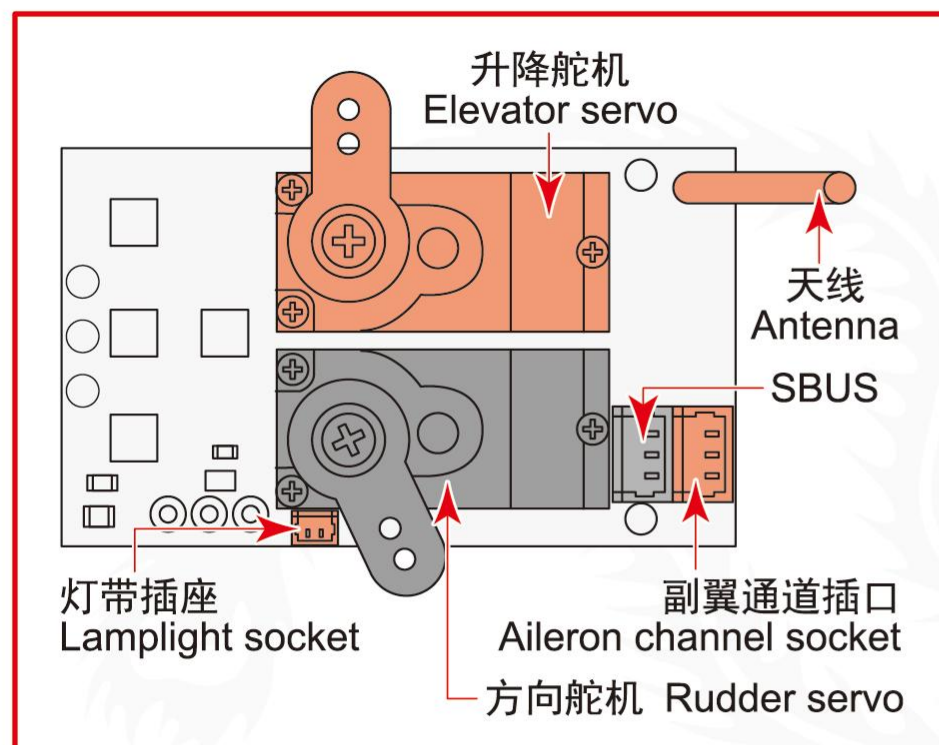
2 组装说明 Assembly instructions



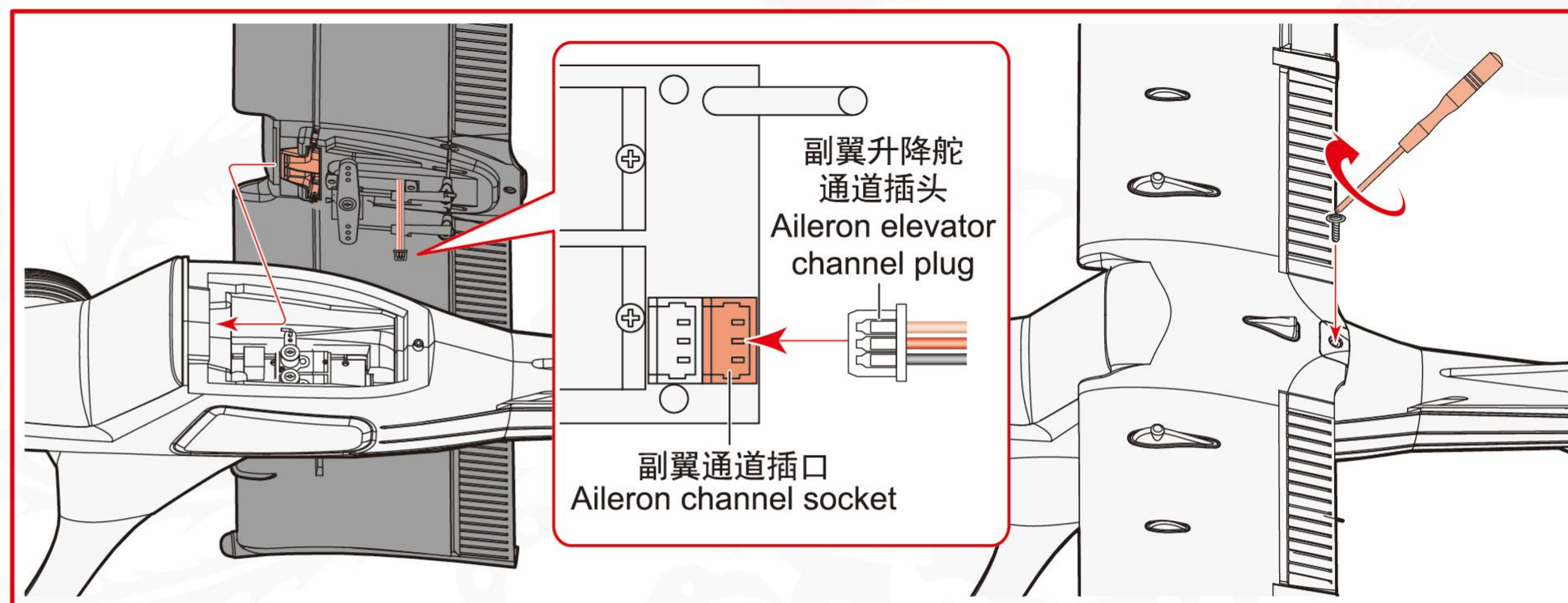
(1). 将后起落架安装到机身上。
Install the rear landing gear onto the fuselage.



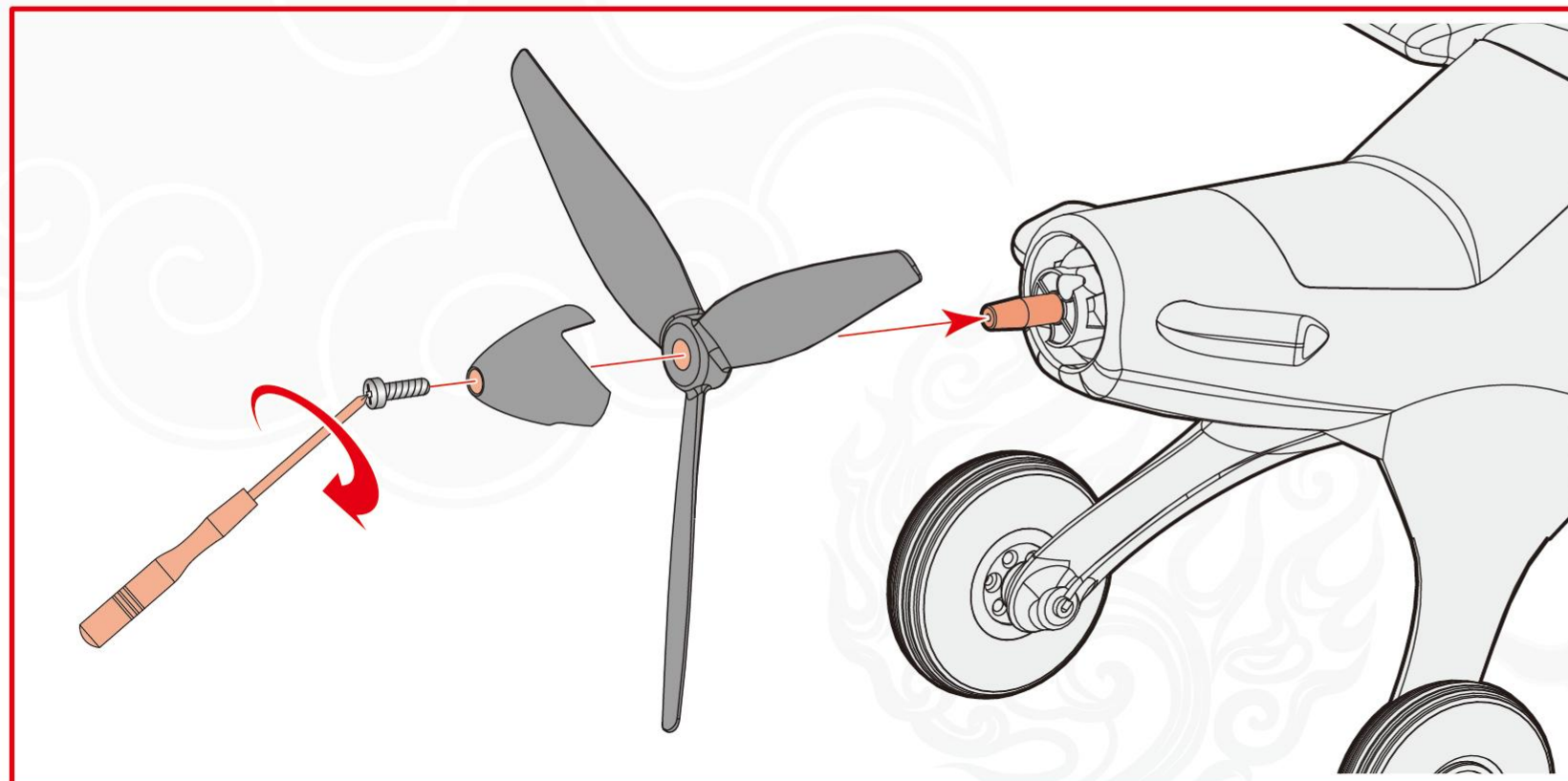
(2). 将前起落架轮胎安装到前起落架上。
Install the nose landing gear tires onto the nose landing gear.



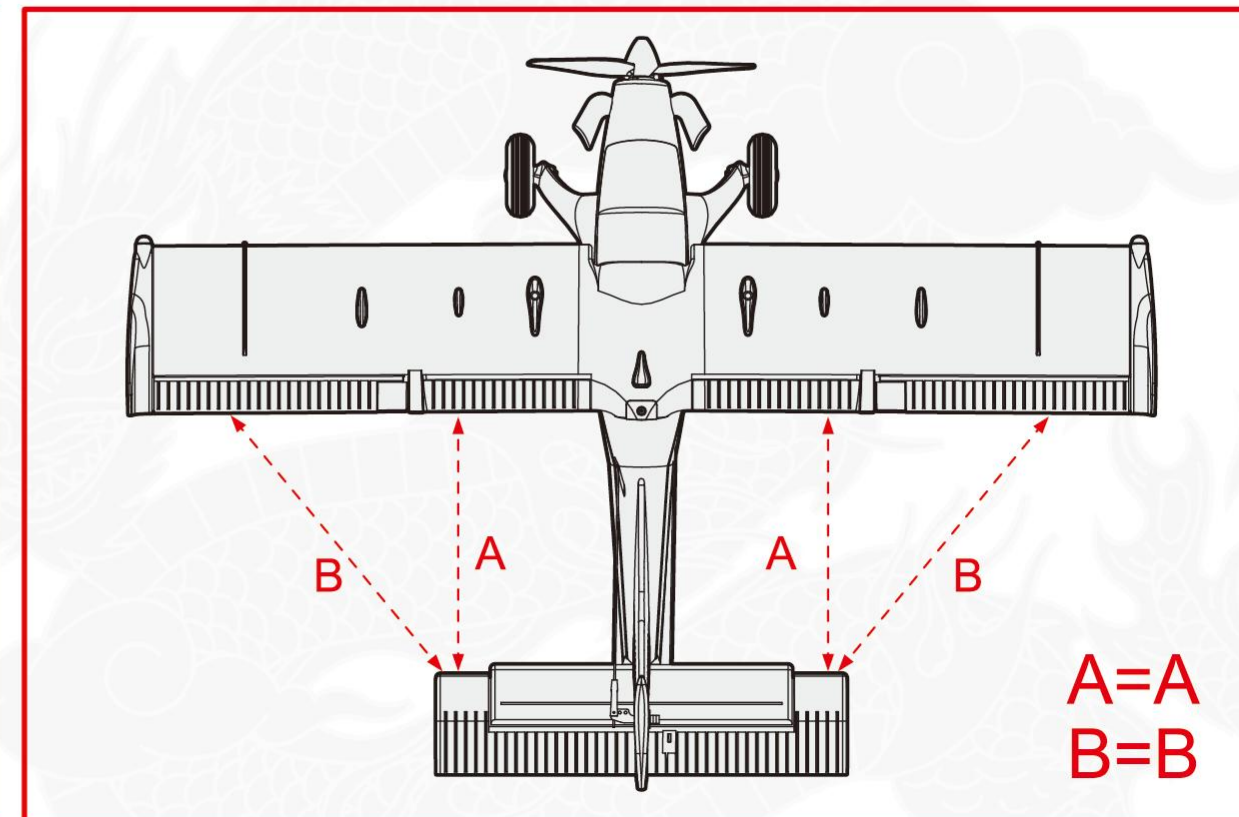
(3). 电路板的连接。
The connection of the circuit board.



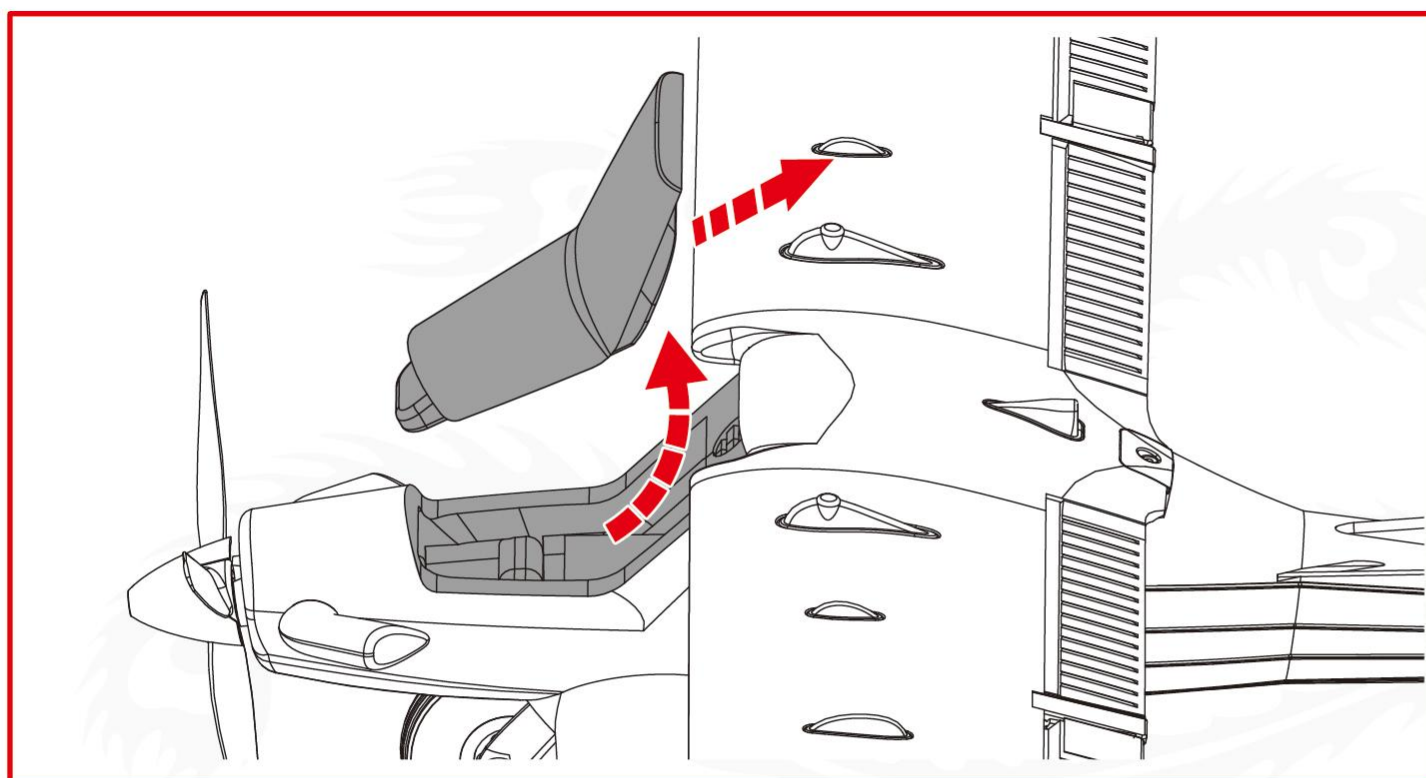
(4). 将机翼安装到机身上。 Install the wings onto the fuselage.



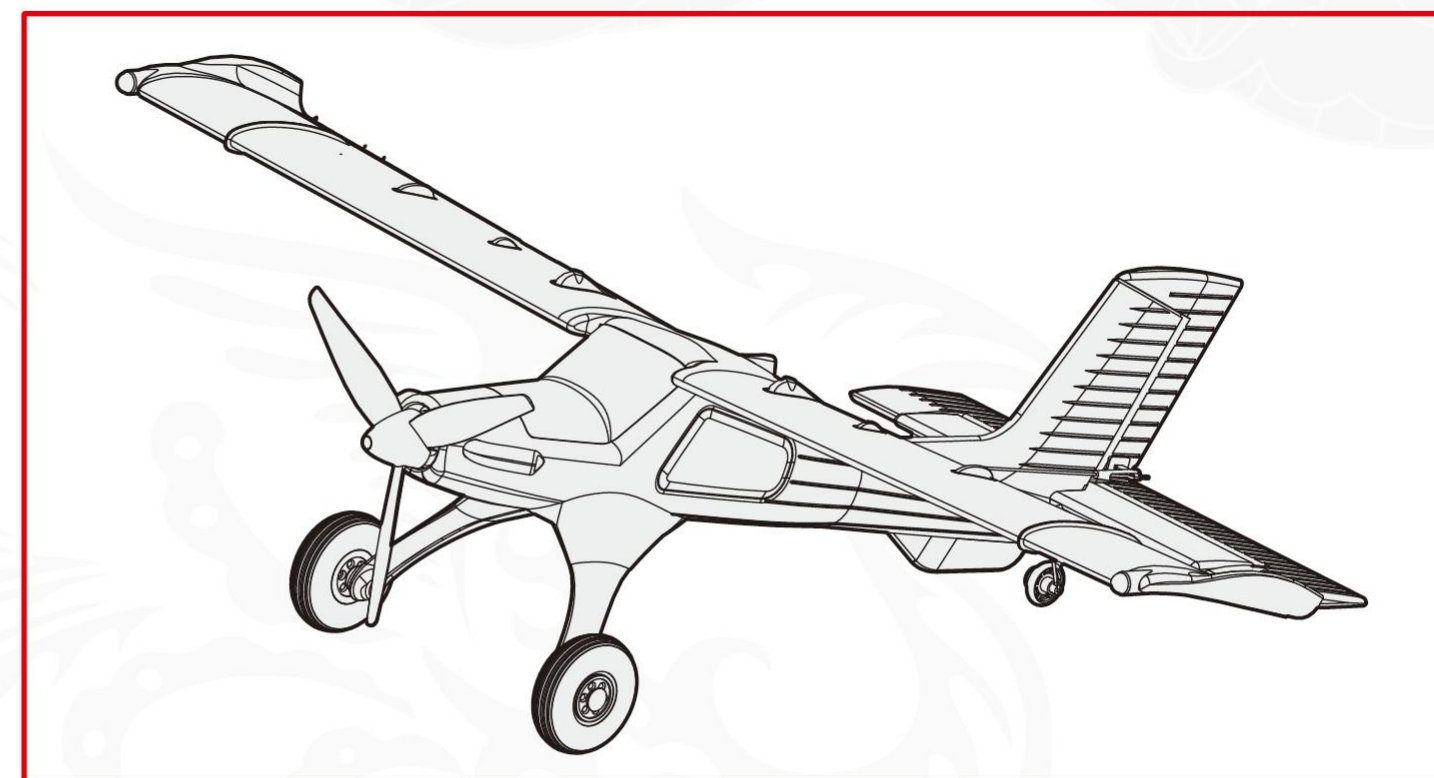
(5). 组装螺旋桨。
Assemble the propeller.



(6). 检查机翼是否安装对称垂直。
Check all the wings if are fixed symmetrically and vertically.



(7). 如图所示，打开机身电池盖。
As shown in the figure, open the battery cover on the body.



(8). 完成如图。 Installation complete.



3 遥控器功能介绍 Transmitter function introduction

欧美版 European of American version

天线 Antenna

电源信号灯
Power signaling

大小舵转换
Rudder conversion

油门/方向摇杆
Throttle / Rudder lever

左横滚
Left horizontal roll

筋斗翻转 Half-loop roll

方向微调
Direction fine adjustment

电源开关 Power switch

升降微调

Elevation fine adjustment

手动模式 Manual mode

3D模式 3D mode

6G模式 6G mode

升降/副翼摇杆
Elevation / Aileron lever

右横滚
Right horizontal roll

一键倒飞
Inverted flight with one button

副翼微调 Aileron trim

