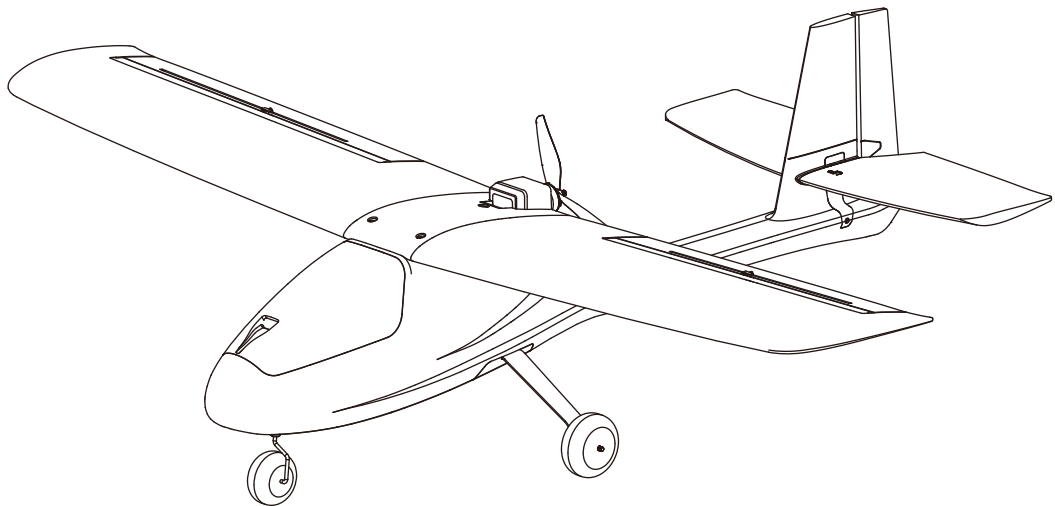


快速使用指南



忠达模型, 英文
www.esky-rc.com



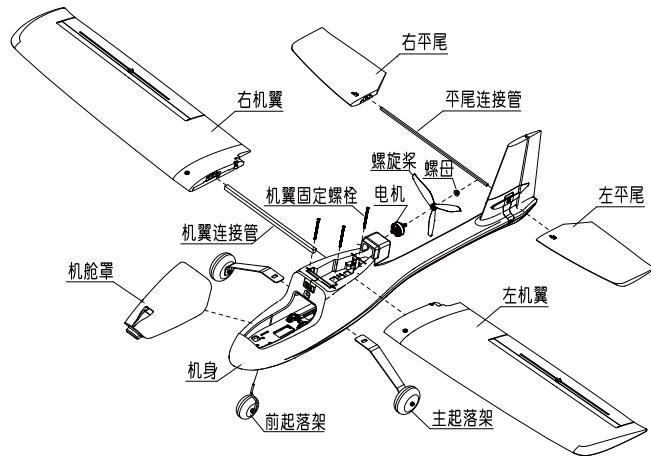
忠达模型, 中文
www.esky-rc.com.cn

快速使用指南

产品使用提示

- 在使用本产品前, 请仔细阅读说明书。
- 模型飞机不是玩具, 初学者需要做好必要的模拟飞行训练, 或有专业人士的陪同和指导, 方能操控本产品。
- 不提倡14岁以下人士操纵此款产品。
- 请不要在雷雨、下雪或是大风天气飞行。
- 请不要在有高压线、通信站、发射塔或是Wi-Fi热点区域飞行, 以免遥控器受到干扰。
- 螺旋桨锁紧螺母为反螺纹设计, 顺时针松开, 逆时针拧紧。

产品分解图



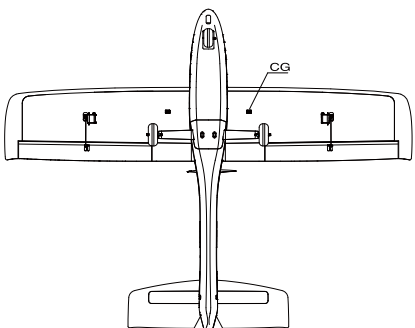
基本参数及配置

参数:
翼展: 1100MM
全长: 871MM
飞行全重: 755g
最大飞行时间: 15分钟
主体材质: EPO

配置:
电机: 无刷2306-2250KV
电调: 30 A BEC 3A
电池: 3S 2200mAh 20C
舵机: 8g*4
遥控器: 4CH及以上

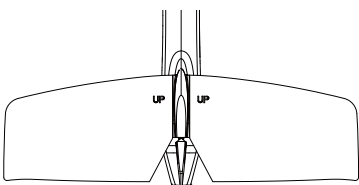
重心位置

如下图中所示机翼底部标有“CG”字样的部位为飞行重心位置。



平尾组装须知

如下图中所示, 平尾上刻有“UP”字样的一面需朝上



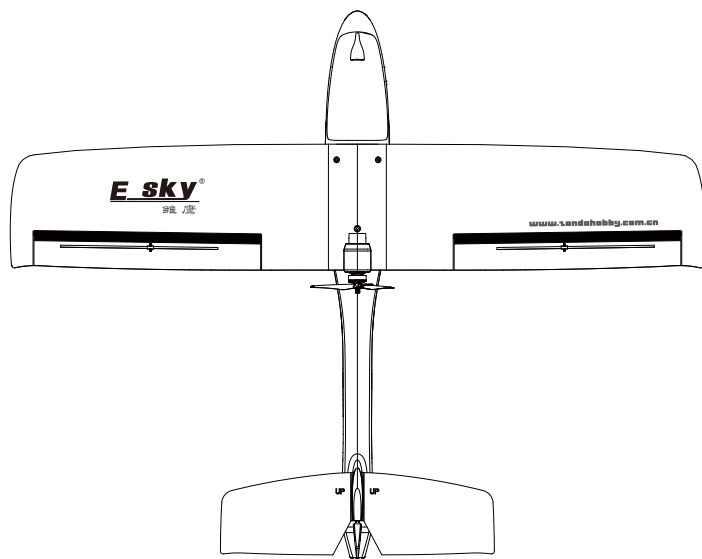
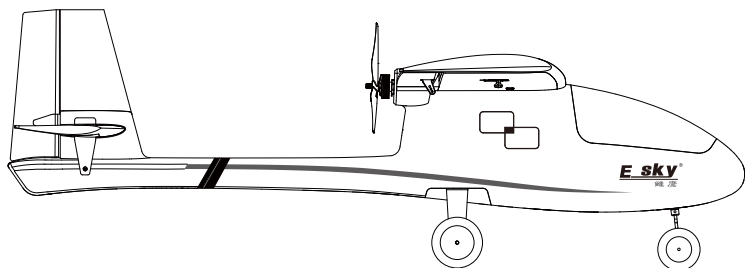
快速使用指南

配件图

ESKY007789 座舱罩	ESKY007790 机身	ESKY007791 KIT机翼	ESKY007792 PNP机翼
ESKY007793 平尾	ESKY007794 前起落架	ESKY007795 主起落架	ESKY007796 连接破管
ESKY007797 机翼固定螺栓	ESKY007798 螺旋桨	ESKY007803 无刷电机	ESKY007804 30A电调
ESKY007805 200线长舵机	ESKY007806 360线长舵机	ESKY007836 机轮	ESKY007837 附件包

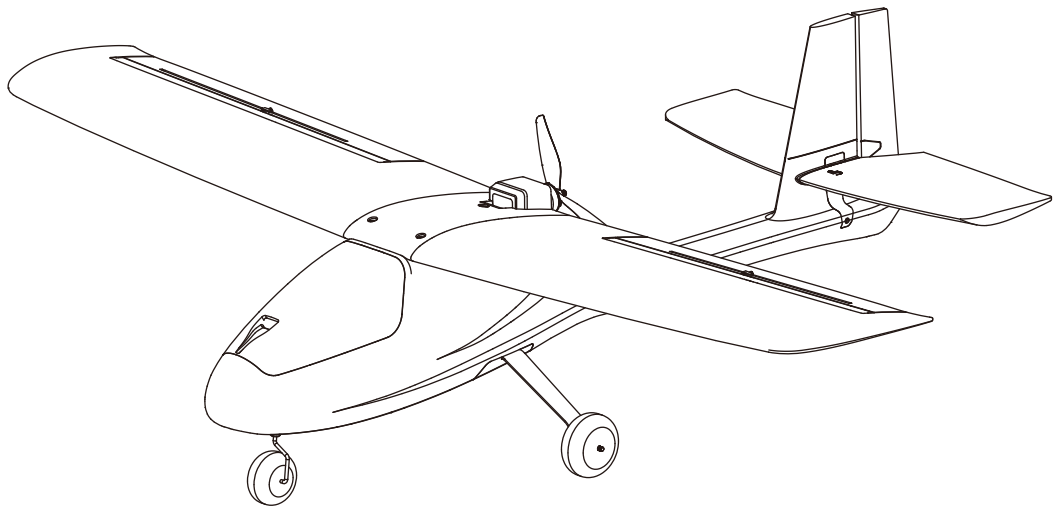
快速使用指南

贴纸示意图





Quick Start Guide



Esky Hobby, English
www.esky-rc.com



Esky Hobby, Chinese
www.esky-rc.com.cn

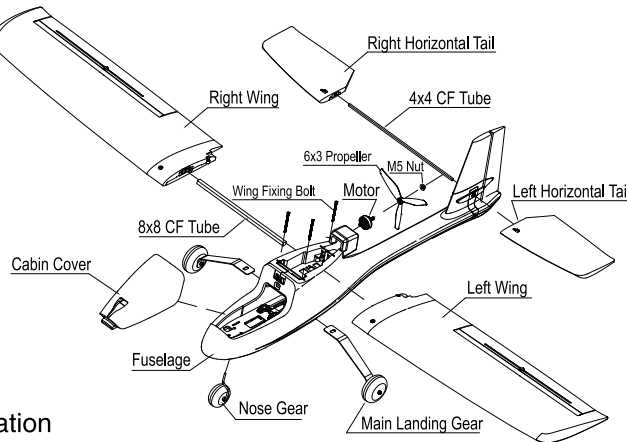
Quick Start Guide



ESKY EYAS Tips

- Please read the instructions carefully before using this product.
- This is not a toy. Beginners need to do the necessary flight simulation training, or have the professional accompanying and guidance to control the product.
- Age Recommendation: Not for children under 14 years.
- Please don't fly in the thunderstorm, snow or wind.
- Please don't fly in areas with high voltage lines, communication stations, transmission towers or wi-fi hot spots to avoid interference of the remote control.
- Propeller locking nut is designed for anti-screw thread, which is loosened in time and tightened counterclockwise.

Product Breakdown Structure



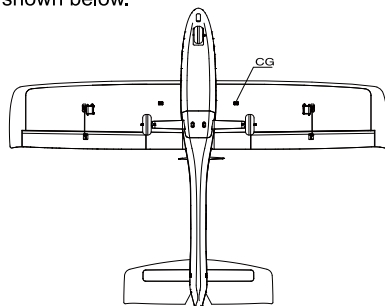
Main Parameters & Configuration

Parameters:
wing span: 1100MM
Length: 871MM
Flying Weigh: 755g
Max Flying Time: 15Minutes
Material: EPO

Configuration:
Motor: Brushless Motor 2306-2250KV
Electronic Speed Controller: 30 A BEC 3A
Battery: 3S 2200mAh 20C
Servos: 8g*4
Radio System: 4-channels or above

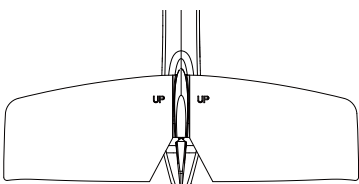
Center Of Gravity

The location marked "CG" at the bottom of the wing is the center of gravity position as shown below.



Instructions For Horizontal Tail Assembly

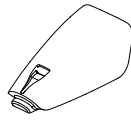
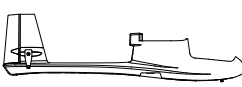
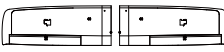
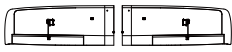
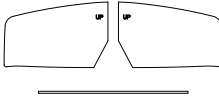
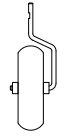
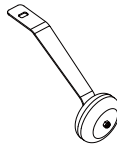
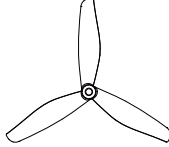
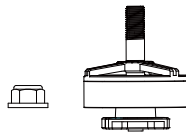
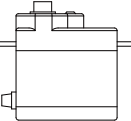
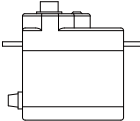
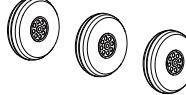
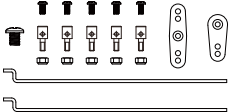
As shown in the figure below, one side with "UP" inscribed on the horizontal tail should face UP



Quick Start Guide



Parts

 ESKY007789 Canopy Cover	 ESKY007790 Fuselage Set	 ESKY007791 KIT Wing Set	 ESKY007792 PNP Wing Set
 ESKY007793 Horizontal Tail Set	 ESKY007794 Nose Landing Gear Set	 ESKY007795 Main Landing Gear Set	 ESKY007796 Carbon Tube Set
 ESKY007797 Wing Bolts Set	 ESKY007798 Propeller Set	 ESKY007803 Brushless Motor	 ESKY007804 ESC 30A BL
 ESKY007805 Servo with Lead 200mm	 ESKY007806 Servo with Lead 360mm	 ESKY007836 Airplane wheel	 ESKY007837 Accessory Bag

Quick Start Guide



Sticker Schematic

