

Thank you very much for purchasing our product.



# ULTIMATE-50CC



Radio: 4-5channels 8-9servos

Engine: 50CC

## **Specifications**

Wing span 1790mm

Fuselage length 1900mm

Flying weight 8000g-8500g

Wing area 101dm<sup>2</sup>

#### Warning! This model is not a toy.

It is designed for maximum performance. Please seek advice if one not familiar with this kind of engine powered precision model. Operating this model without prior preparation may cause injuries. Pemember, safety is the most important thing. Alweys keep this instruction manual at hand for quick reference.

# ULTIMATE-50CC

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### **BEFORE YOU BEGIN**

- Read through the manual before you begin , so you will have an overall idea of what to do.
- Check al prts. If you find anky defective of missing parts contact your local dealer.
- 3 Symbols used throughout this instruction manual comprise of the following:



Apply epoxy glue.



Apply instant glue (C. A. glue, super glue.)



Assemble left and right Sides the same way.



Ensure smooth non-binding movement while assembling.



Peel off shaded portion Covering film.



Cut off shaded portion.



Drill holes with the specified Dameter (here: 3mm)

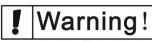


P. 1

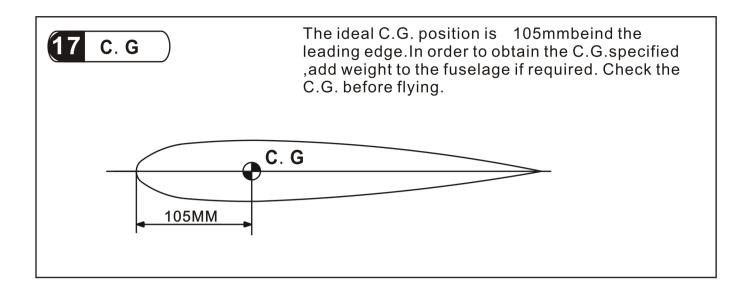
Must be purchased separately!



Pay close attention here!



Do not overlook this symbol!



Warning

#### Important Safety Precautions

#First time flyer shoud never fly by himself/herself. Assistance from experienced flyer is absolutely necessary.

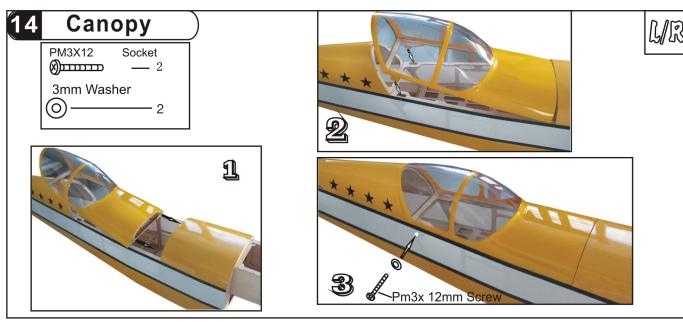
#Pre-flight adjustment must be done before flying, it is very dangerous to fly a badly Pre-adjusted aircraft.

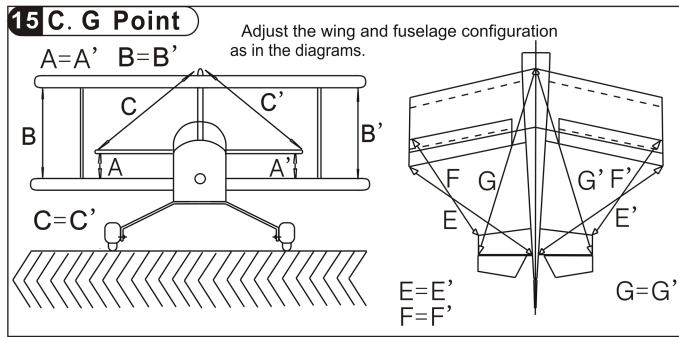
#Katana is designed to be powered by 100 C. C out brush less electric motor.using a\_more powerful engine does not mean better performance.In fact, over powered engine may cause structural damage and injuries.

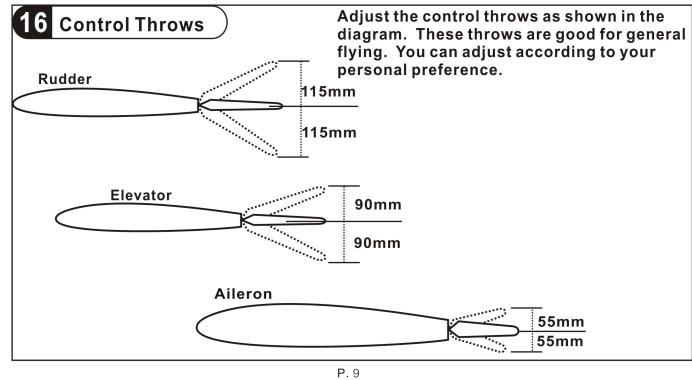
#Make sure the air field is spacious, never fly the plane too close to people and never get too close to a running propeller.

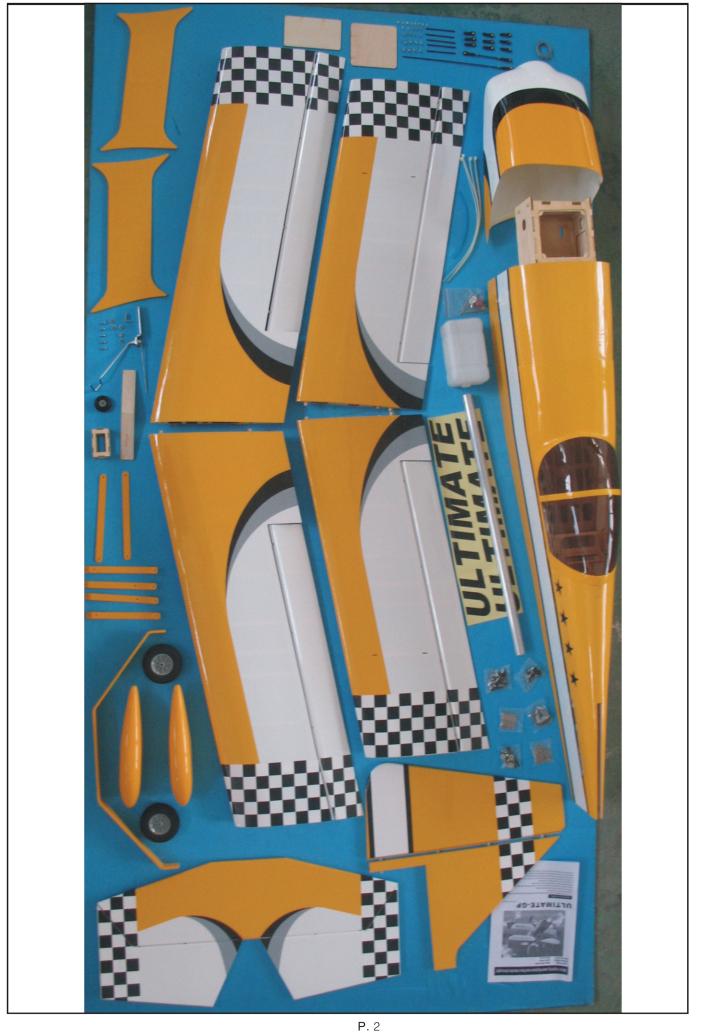
#If you find wrinkles on the covering as a result of weather changes, you can use hot iron to remove the wrinkles. Please begin with lower temperature setting and gradually raise the temperature until the wrinkles are gone. Too hot an iron may damage the covering.

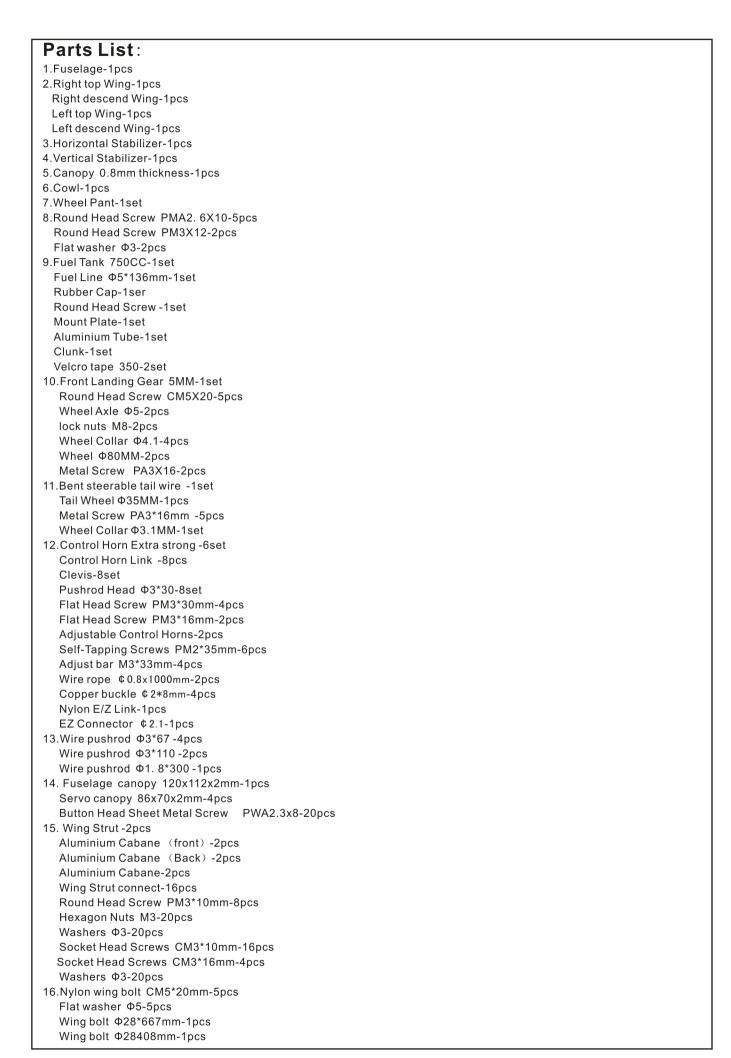
#Check and re-tighten up all factory assembled screws, use thread locker if applicable.

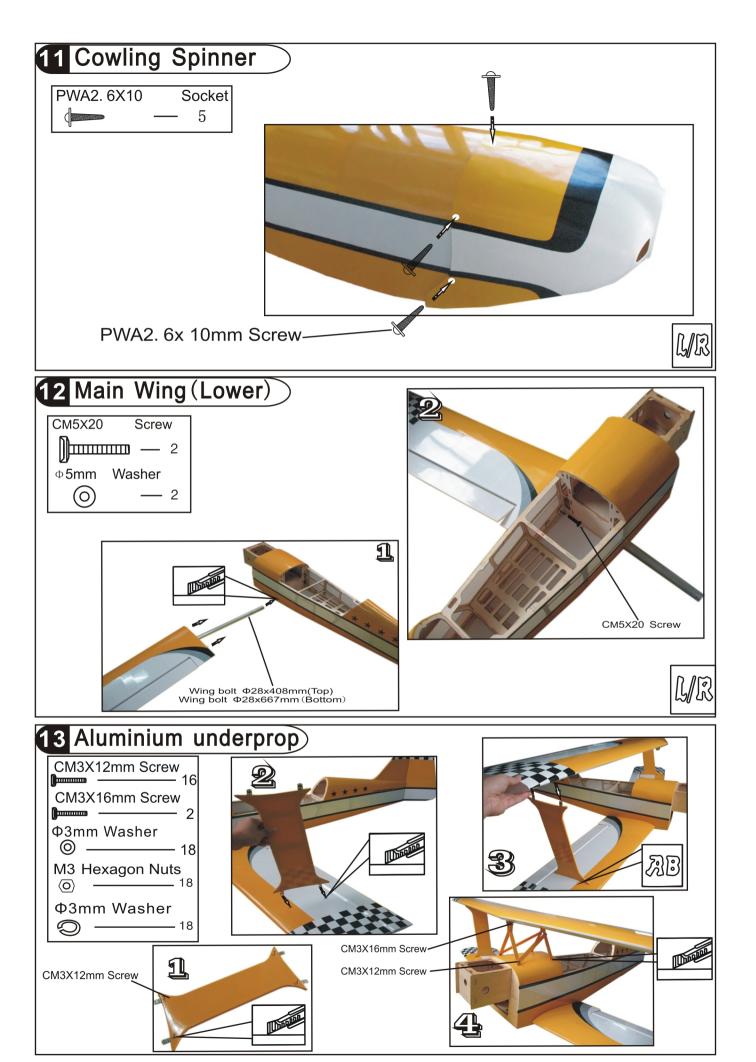




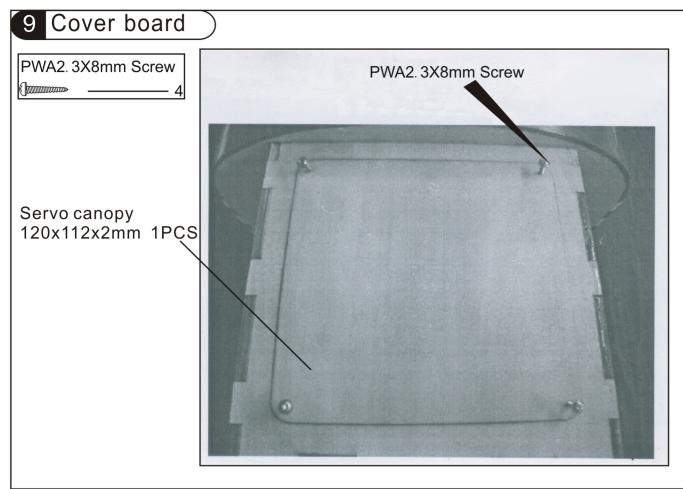


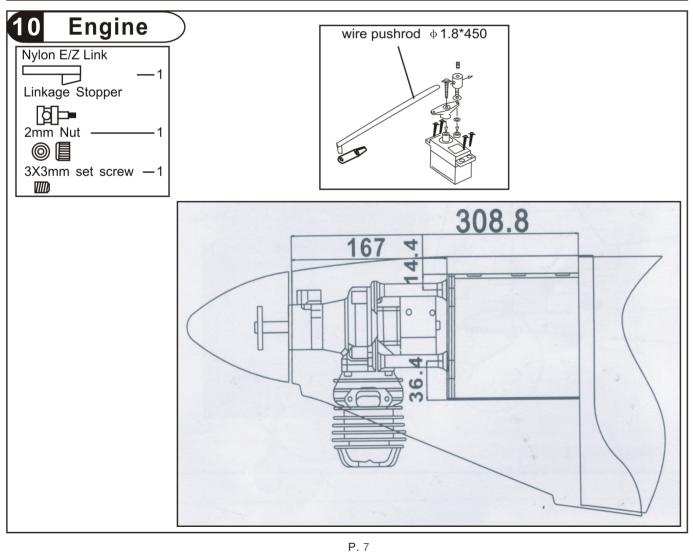


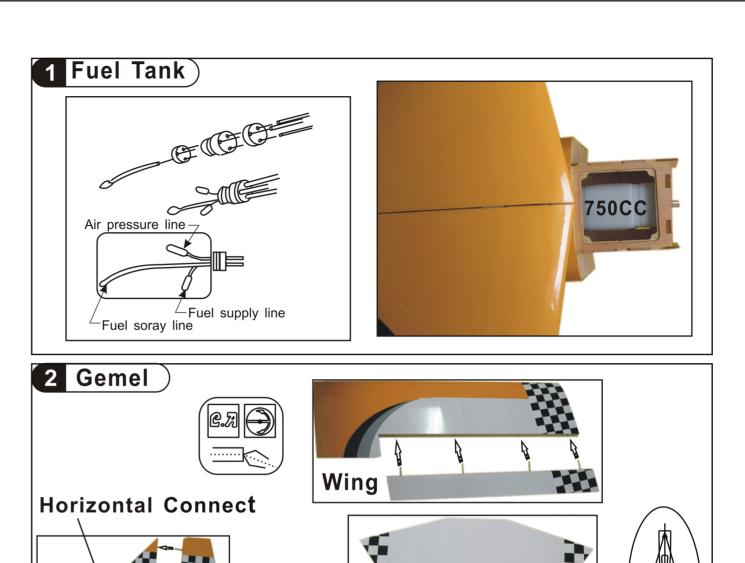


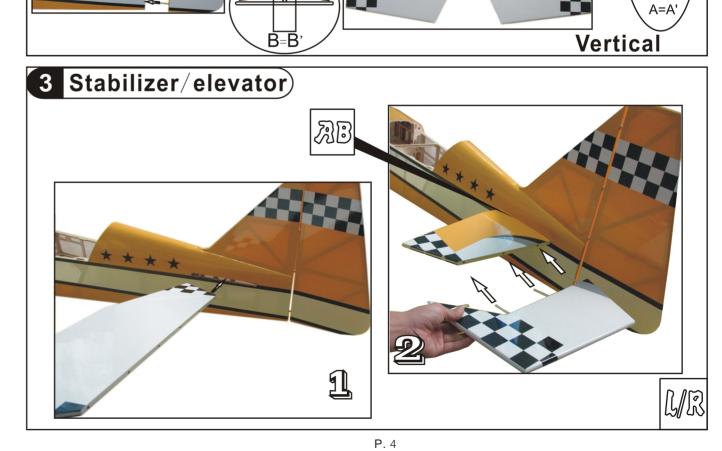


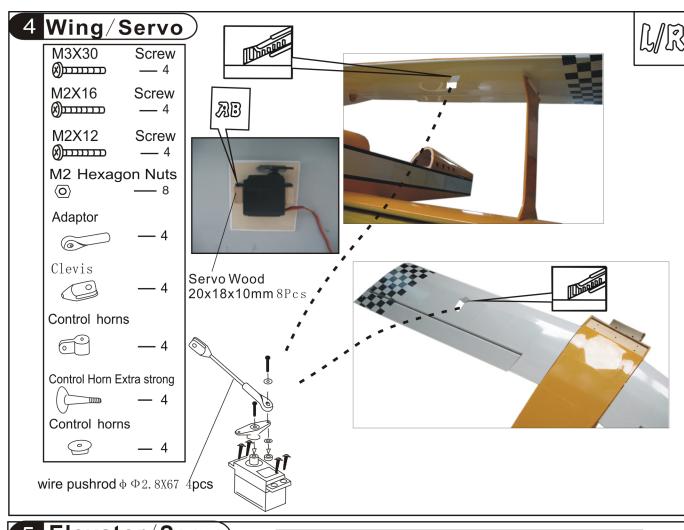
P. 3

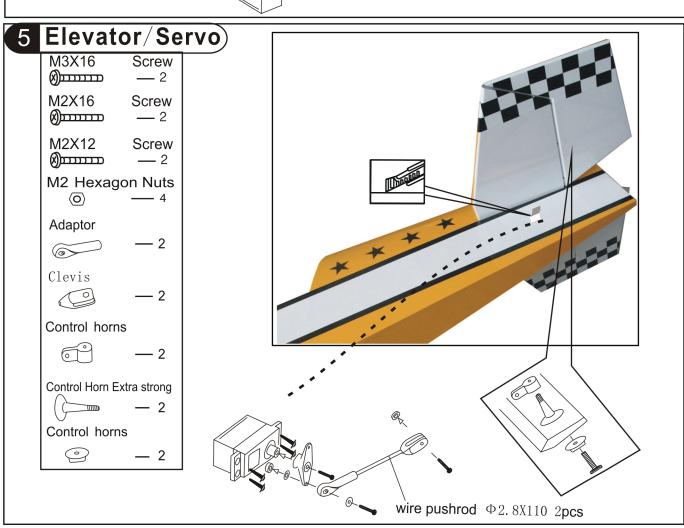


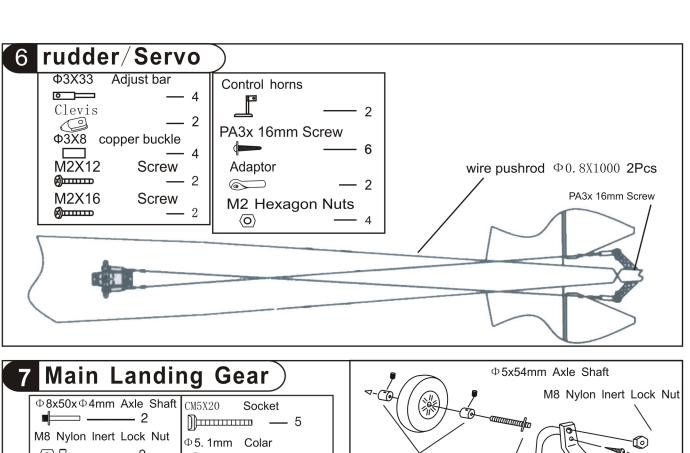


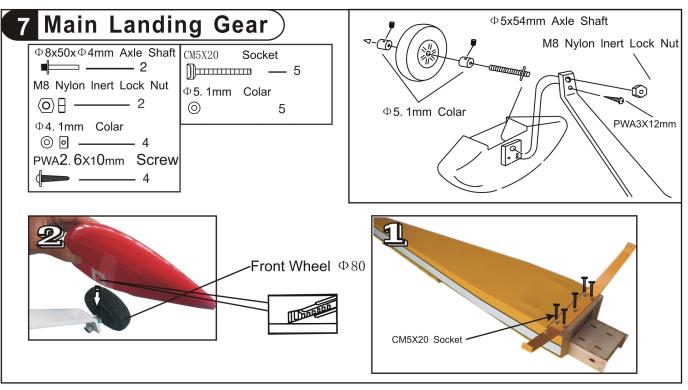


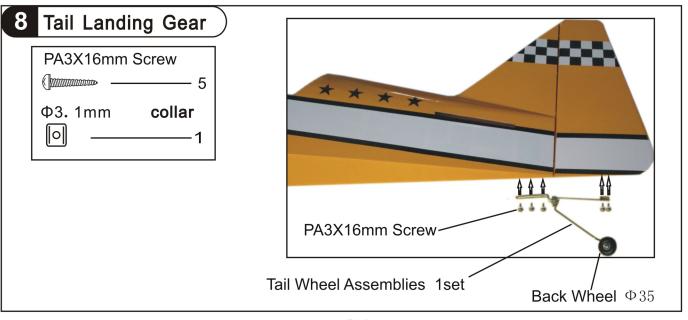












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