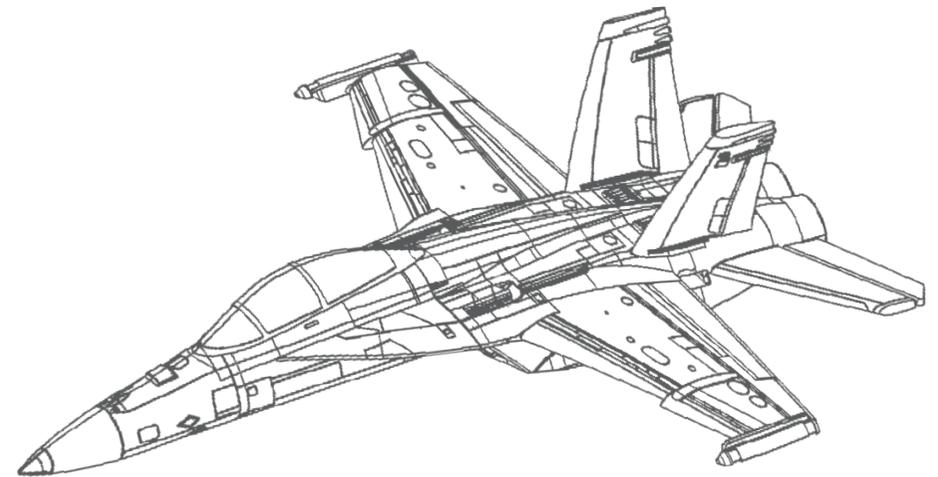


User Manual

F-18 EDF



Pre-Flight Checks

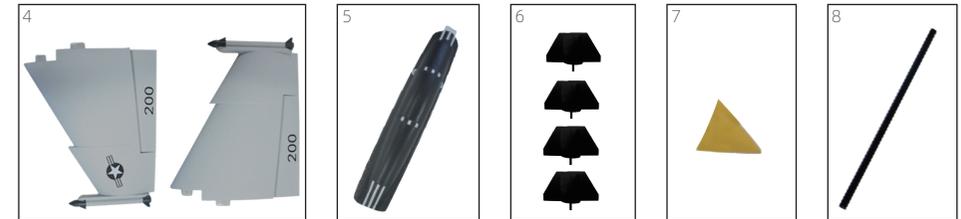
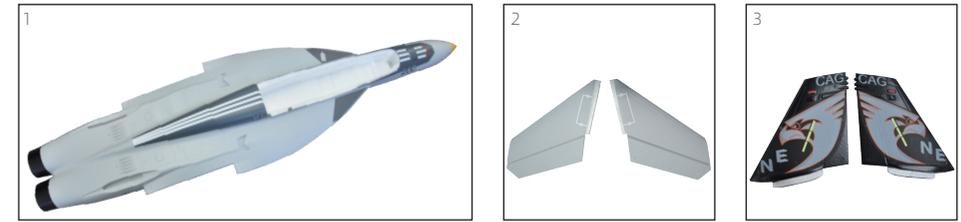
1. Always range check your model before any flight (especially when flying a new model for the first time). Follow your radio manufacturer's guidelines for performing this check.
2. Check all screw/bolts and mounting points are firmly secured, including control horns and clevises.
3. Only fly with fully charged batteries (both in your radio and model). Failure to do so could result in loss of control, damage to the model and/or person/property around you. Check your batteries are fully charged.
4. With the model powered up (Transmitter on first, then receiver/model) check that all surfaces are free from damage/obstructions, moving in the correct directions and freely with stick input.
5. Inspect the model and prop for any damage that may have occurred during transit and listen for any unusual sounds from the electronics when powered up. If in doubt, do not fly.
6. With the model held securely and the prop free of obstructions, increase the throttle just slightly to confirm the rotations of the prop are correct. The model should want to pull straight forward with throttle.
7. If this is your first flight with the model, double check the C/G is at the correct position. If not, adjust battery position model accordingly.
8. If you are an inexperienced model pilot, seek the help and assistance of an experienced pilot to perform these final checks and to test fly the model for you.

In-Kind Presentation

The F-18 combines interoperability and advanced technologies into a proven design.



Box Contents



1. Fuselage

2. Horizontal tail

3. Vertical tail

4. Main wing

5. Cabin

6. Plastic Parts

7. Axl

8. Wing Rod

Safety Instructions

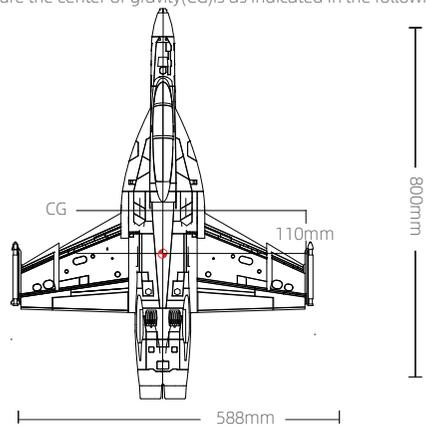
1. Please read this manual carefully and follow the instructions before you use this product.
2. This airplane is not a toy. Due to its advanced flying qualities, it is only suitable for experienced pilots. If you are a novice, then please only operate with the assistance of an experienced pilot.
3. Not recommended for children under 14 years old.
4. Please set up this plane according to the instructions and make sure you keep your hands and other parts of your body out of the way of the rotating propellers at all times. Failure to do so will result in damage to yourself and to the airplane.
5. Do not fly in thunderstorms, strong winds, or wet weather.
6. Never fly R/C planes where there are overhead power lines, automobiles, airports, railway lines, or near a highway.
7. Never fly R/C planes where there are crowds of people or over organized games. This airplane requires a very flat landing and take-off area that is clear of trees and other obstacles. Remember safety is the responsibility of the pilot.
8. Do not attempt to catch the plane when you are flying it.
9. The operator will bear the full responsibility of flying and the proper operation and usage of this model. We will not be responsible for any liability or loss due to improper use of this model.

Specifications

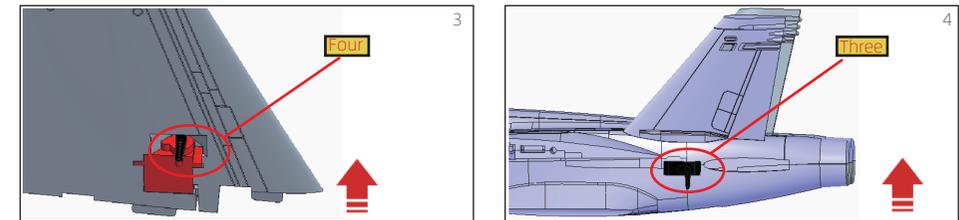
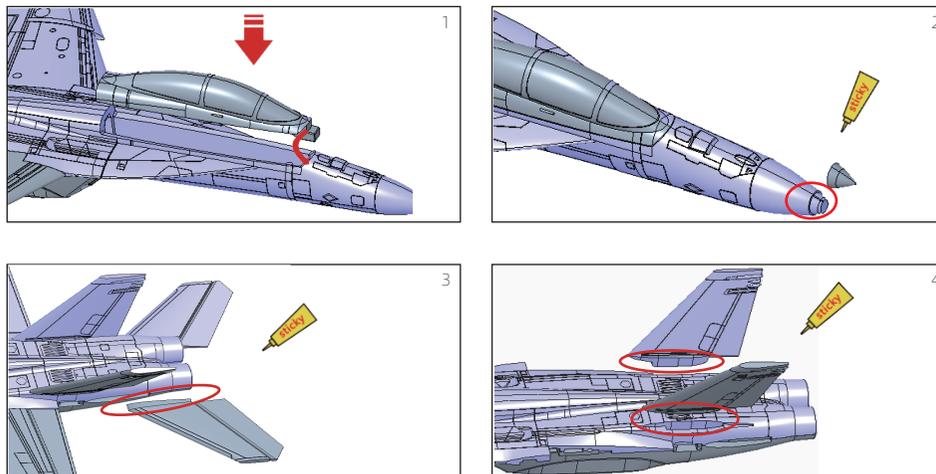
	50mm EDF	
	9g x 4pcs (Control-Main wing/Horizontal tail)	PNP
	ESC 30A	
	3s 1300-1800mAh High Discharge Li-Po Battery	
	365g(NO Battery)	PNP

CG Location

*Make sure the center of gravity(CG)is as indicated in the following diagram.



Setup Instruction



- 1.Install cabin.
- 2.Install the plug-in.
- 3.Install vertical tail.
- 4.Install the flat tail.
- 5.(Suggestions)Install Wingspan steering gear from outer to Inner Hole 4.
- 6.(Suggestions)Install the fuselage steering gear from the outside to the inside third hole.

Specifications

Categories	Configuration instructions	
F-18 KIT	Full set of High-density EPO body	Screw fitting kit
	Control rod(4pcs)	Nose Antenna
	Instruction Manual	Carbon rod
	Battery Velcro	Battery Straps
F-18 PNP	50mm EDF	ESC 30A
	All the configurations for the F18KIT	
	9gX4pcs (Control-Main wing/Horizontal tail)	

Note

*What's a KIT?(empty configuration)

KIT is an empty plane. The plane doesn't contain any electronics. Only provide the body part, all electronic accessories such as motor, electric tuning, steering gear, remote control, battery, charger, all need the player to buy extra!

*What is a PNP ?(machine configuration)

PNP refers to the machine without remote control, charger batteries, players buy their own additional. But all the aircraft accessories, such as motor (culvert) , electric tuning,steering gear are already installed in place, installation completion degree 90% !