

# F35 Simulation Remote Control RC Airplane Modern Fighter Model Hobby Rc Airplane

Our Product Introduction

for more products please visit us on lohuite.com

## Basic Information

- Place of Origin: Guangdong, China
- Brand Name: LOHUIITE
- Certification: ASTM, EN71, CE
- Model Number: F-35 simulation Airplane
- Price: \$59.99/units 1-11 units
- Packaging Details: GIFTBOX ( OEM & CUSTOMIZATION WELCOME)



## Product Specification

- Style: EPP Aircraft
- MODEL: F-35 Simulation Airplane
- ORIGIN: CHINA SHENZHEN
- CATAGORIES: RC Airplane
- TYPE: F-35 Simulation Airplane
- PACKING: GIFTBOX
- Power: Battery
- Material: Plastic
- Plastic Type: EPP FOAM
- Scale: RC Airplane
- Highlight: **F35 Simulation Remote Control RC Airplane, F35 Simulation Hobby Rc Airplane**



## More Images



## Product Description

# KF605 Glider F35 F-35 simulation Airplane EDF Jet EPO RC Airplane Scale Modern Fighter Model Hobby Plane Aircraft

## Product Description

### Description :

Model : KF605  
Flight time : 30mins  
Charging time : 90mins  
Battery : 3.7V 600mAh  
Channel : 4CH  
Airplane Size : 43.5\*41\*12cm  
Giftbox Size : 39\*34\*8cm  
Remote Distance : 150M  
Color : Black

### Features :

1. Adopting high-efficiency aerodynamic contour design to ensure good flight performance and stability, and better gliding performance
2. Strong power, so that the model can easily take off from the ground
3. Durable stainless steel wire landing gear
4. Direction (left and right) dual motor control.
5. The body is made of durable Epp foam, good flexibility and strong resistance to drop
6. Double protection battery is safer, 30 minutes long flight
7. 2.4G receiver, built-in gyroscope, simpler and easier to use
8. Replaceable battery structure, making the flight experience more enjoyable
9. Four-channel structure, steering gear control, sensitive and precise control, can roll over and fly

### Notice:

This RC model is not a toy and is not suitable for children under 14 years old, keep it away from children.  
Carefully read the instruction before any use, if you are a beginner, it's advisable to be assisted by an experienced adult.  
Caution for the battery:  
Don't over-charge, or over-discharge batteries.  
Don't put it beside the high temperature condition.  
Don't throw it into fire.  
Don't throw it into water.

### Package list:

- 1 \* RC Airplane
- 1 \* Lipo Battery(built-in)
- 1 \* Remote Controller
- 1 \* Pair of Propeller
- 1 \* Landing Gear Set
- 1 \* USB Charger
- 1 \* English Manual

OEM / ODM

WELCOME

KF605 Glider F35 F-35 simulation Airplane :



# KF605

REMOTE CONTROL FIGHTER

Easy to get started / easy to fly

## EXPLORE A DIFFERENT HIGH-ALTITUDE EXPERIENCE

The scale is reduced according to the real machine,  
the image fidelity is high, and the reasonable  
aerodynamic layout is more balanced





## PUSH BACK DUAL POWER

Push back the dual-engine power, the forward and reverse propellers cancel each other's anti-torque, and the course lock is more stable



## BACKFLIP STUNT ROLL

Four-channel mixing control mode,  
can do backflip stunts, cool upgrade



# SIX-AXIS GYROSCOPE AUTOMATIC BALANCE

Simpler than the entry-level two-channel operation,  
stronger wind resistance, beginners can master it in seconds!



# REAL MACHINE, COOL LIKE REAL

The scale is reduced, the design is like real,  
the ingenuity is reflected, the details are visible



The F-35 fighter is a single-seat single-engine fighter/joint attack aircraft in the United States. It belongs to the fifth generation of fighters in the world. It has a high stealth design, advanced electronic systems and a certain supersonic cruise capability. Mainly used for frontline support, target bombing, air defense interception and other tasks, and therefore developed 3 main derivative versions, including the F-35A with traditional runway takeoff and landing, and the F-35A with short takeoff and landing/vertical take off and landing The 35B type, and the F-35C type as the carrier-based aircraft.

## THE TAIL CAN BE MOVED UP AND DOWN AS DESIRED

Four-channel mixing control mode,  
can do backflip stunts, cool upgrade



The tail wing moves  
up and down to control  
the aircraft up and  
down and roll stunts



## FLIGHT REMOTE CONTROL DISTANCE

2. 4G remote control increases the flying distance, and the flying distance is about 150 meters





# PARENT-CHILD INTERACTION WITH MULTIPLE PEOPLE

Every child has a blue sky dream, enjoy happy parent-child time



## PUSH BACK DUAL POWER

Push back the dual-engine power, the forward and reverse propellers cancel each other's anti-torque, and the course lock is more stable

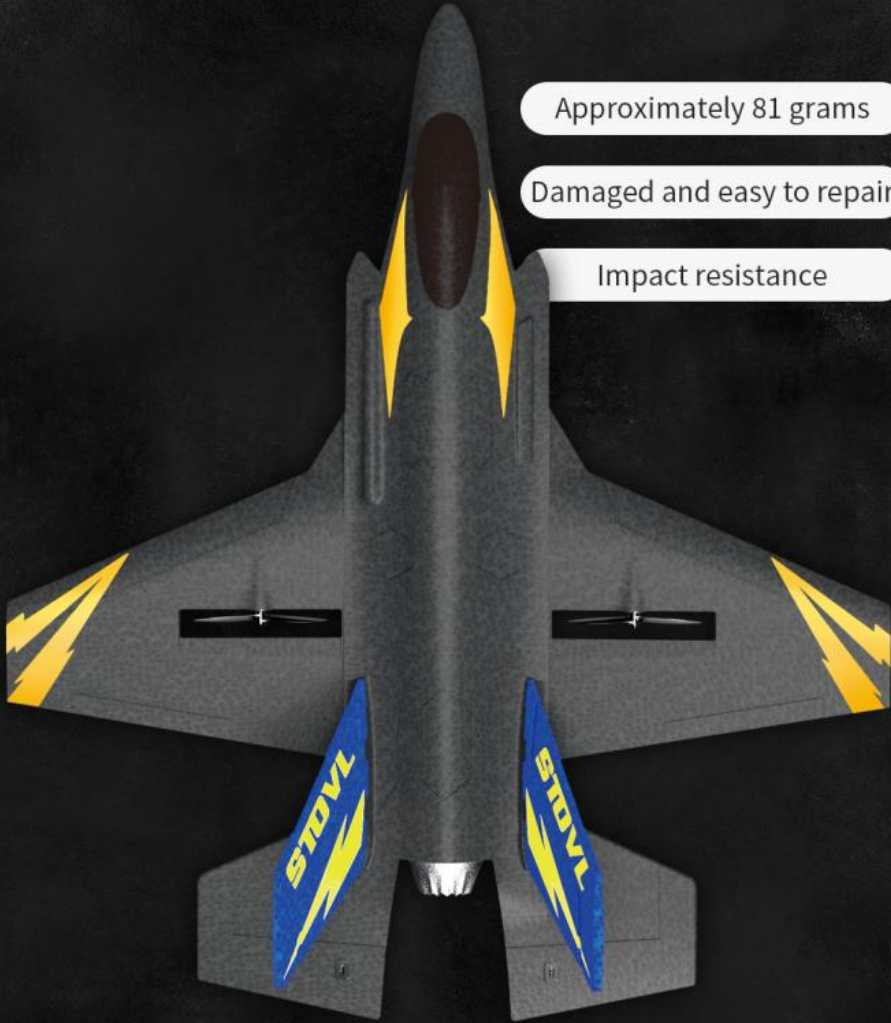


# REMOTE CONTROL ANALYSIS



# EPP MATERIAL

EPP is a new type of foam material, light weight, flexible, smooth and impact resistant. If damaged, it can be repaired with foam glue



Approximately 81 grams

Damaged and easy to repair

Impact resistance

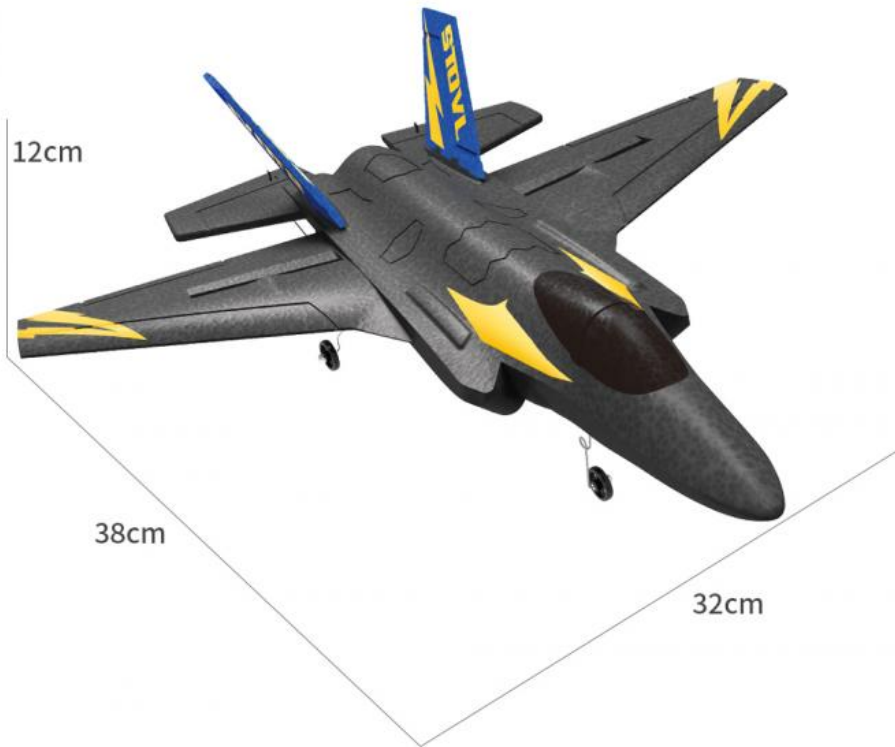


# BACKFLIP STUNT ROLL

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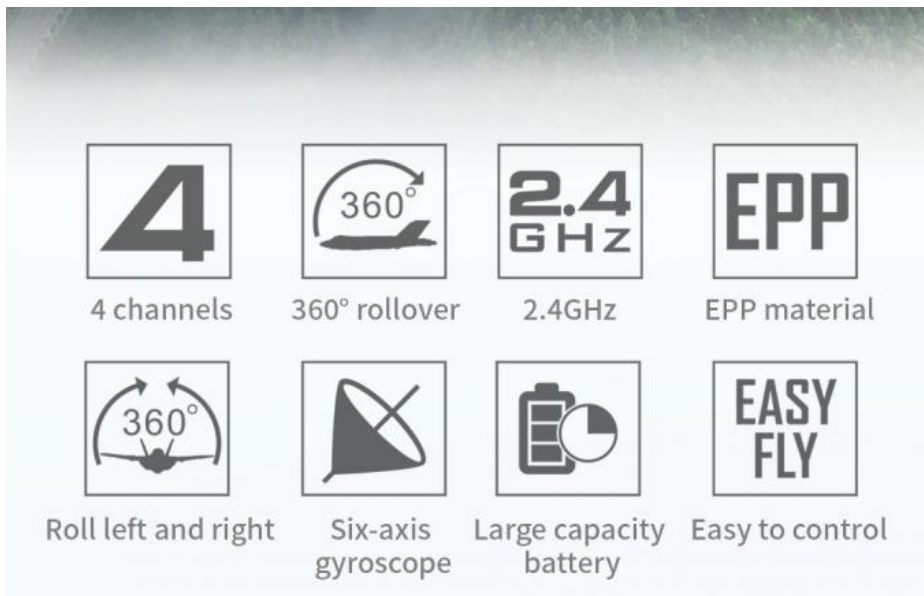
## SIZE DISPLAY



**15** minute  
Battery life

Upgraded version equipped  
with protection chip  
High-density lithium battery  
Can be recharged  
approximately 300 times





## CHARGING INSTRUCTIONS

The battery must be charged before the airplane is played, otherwise it will not be able to fly due to insufficient power

The USB charging cable socket is suitable for a variety of charging power sources



Power bank charging  
easy to carry



Computer USB charging



Mobile phone charging  
head for charging

The red light on the USB cable will light up when the battery is charging, and it will go out when it is fully charged. It should be taken out in time if it is full, not overnight.

When the battery is not in use, it must be removed from the airplane and charged for 20 minutes before it can be stored. One month charge times.

# PARAMETER DISPLAY

product name  
**KF605 fighter**

Product color  
**Black**

Remote control frequency  
**2.4GHz**

Product Size  
**38\*32\*12cm**

Battery life  
**About 15 minutes**

Body battery  
**3.7V 600mAh**

Remote control distance  
**About 150 meters**

Charging time  
**About 60 minutes**

## TWO TAKEOFF MODES



### Ground take off

After linking the frequency, the aircraft should be placed on a flat road and the windward runway must be at least 10 meters in length, and taxi at full throttle for about 10 meters. The aircraft will take off from the ground.

### Throw off

- ① Wrong throwing method: the plane raises its head
- ② Correct throwing method: plane flying in level
- ③ Wrong throw method: the plane flies low



As shown in the picture above, the plane is lifted flat at shoulder height, parallel or the nose is slightly upwards with full throttle and then thrown out gently and steadily.

### Packaging & Shipping

**Package:** Giftbox ( OEM & Customize Package welcome )

**Leading time :** Goods can be sent within 3-5 working days after payment or deposit received

**Shipping way:** Sea shipment, Air shipment, Express shipment





## Company Information

HOSHI electronic technology com.ltd, a professional manufacturer for quadcopter , helicopter , toys and gopro accessories. We have our own factory , warehouses , D&R department . We can provide OEM &ODM service . We are here looking forward to cooperating with you !

## KF605 F35 F-35 simulation Airplane





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