

## F16 RTF Brushless LI-PO



This skyartec F16 which has a brushless ducted fan unit with an impellor diameter of 64mm ,is equipped with 5 channel transmitter.This transmitter is good for precise parameters adjustment,also can help to well display the precision and stabilization in flight.The airplane can perform various aerial acrobatics nicely due to theairframe is made of foam with light weight.Skyartec F16 has also great advantage that is: you are able to fly very fast or slow in the sky.Its full speed achieves to100 kilometers per hour, In addition,it also has mixing function. This skyartec fits for the Beginner- Advanced hobbyist .

### Specification:

- wingspan:660mm
- fuselage height:300mm
- Length: 880mm
- Weight:500g
- Motor: BL-4200KV Brushless motor
- ESC: 30A blushless
- Battery: 11.1V 1100mAh Li-po
- Servo: weight: 9g ;speed: 0.17sec/60o(4.8V);torque: 1.0kg/cm (4.8V);dimension: 22.5 X12.8 X 23.7mm
- Control system: SKY706 2.4GHz 7 channel Transmitter and SKY706 2.4GHz 7CH Receiver

### Included accessories:

F-16 Kit; SKY501 2.4GHz 7CH TX, 2.4GHz 7CH RX;BL-4200KV Brushless motor; 2 X9g servos; 30A ESC; 11.1V LI-PO 1100mah; Balance charger

## Features:

- 64mm brushless ducted fan unit.
- Factory assembled and detailed fuselage.
- Lightweight foam construction for light weight and high strength.
- Brushless motor, servos ,brushless esc,are all included
- Designed for use with 11.1V 1100mAh Lipo battery pack
- Both elevator and aileron have mixing function.
- Suit to Beginner- Advanced hobbyist
- The flight can be fast or slow,the The maximum of the speed ups to 100kilometers per hour.
- Stable flight and very easy to control.
- Great at slow-speed and high-speed high altitude flight.
- Great for restricted-space and low altitude flight.
- Excellent stability and control.It can perform various aerial acrobatics
- Elegant design.
- SKY501 2.4GHz 7 channel Full Function Radio Controlled (Aileron,Elevator,Rudder,Throttle) .
- Ready to Fly in Just Minutes!
- Quick assembly
- Super tough, lightweight airframe!
- Shock Resistant Reinforced Fuselage and Strong Wings
- Superb Quality, Simply the Best RTF Plane you can find!!!
- Detailed Body Structure
- Slow Speed Flying Capable, Good for Beginner
- Approximately 10minutes flight time on each charge - Optional LI-PO battery will help to achieve better performance and longer flight time.

All spare parts and accessories are available

# INSTRUCTION MANUAL

