### **Highlights**

All-in-one racing quadcopter;

Carbon fiber airframe;

Removable canopy;

CC3D flight controller;

Powerful 2204 2300kv brushless motors;

Max flight speed: up to of 70km / h (theoretically);

5.8GHz real time image transmission;

600TVL HD camera; OSD (telemetry);

Built-in buzzer, the quadcopter will make an alarm sound automatically in case of a crash or loss signal;

Modular design;

Up to 500 meters control range;

About 5-6 flight autonomy.

#### **Specifications**

Product Name: Brushless FPV through the machine

Colour: Black Packing: color box

Quadcopter Size: 22.2X21.2X8cm Color Box Size: 27.5X27X10.9CM

Battery capacity: 1.1V 1600mAh (lithium battery) Discharge 30C Li-po

Charging time: 4 hours Flight time: 6 minutes Wheelbase: 25CM

Single Weight: 380G without battery

Flying radius: 350 meters Illustrated: 5.8G, 200mw 32CH

Camera: 600TVL HD LCD screen: 5 ' QTY/CTN: 4pcs GW: 6.1KG

Net weight: 5.2KG

Carton Specification: 49X47.5X30cm

Factory standard: Set machine body + battery + charger + plate + Motor + image transmission module +

Receiver + remote control + camera + Monitor + propeller 2 sets

#### **Package Content**

## 1XDrone

1X battery

1Xcharger

1X plate

1XMotor

1Ximage transmission module

1XReceiver

1Xremote control

1Xcamera

1XMonitor

2set Xpropeller













# Product accessories

