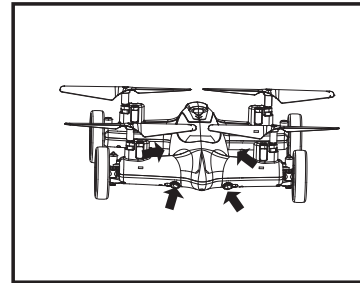


Step 4: Push the throttle lever to the highest position, and then pull it back to the lowest position. There will be one clear sound from the transmitter, this shows that the quadcopter has entered into the pre-fly state.

Function introduction

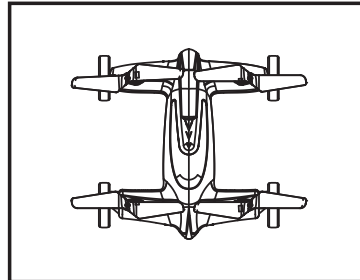
1. Low-voltage protection:

When four indicator lights on the bottom of aircraft start to flicker, it means electric quantity of the aircraft is insufficient. Please control the aircraft to make a return voyage.



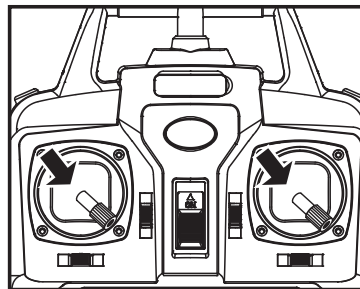
2. Over-current protection:

In the condition of rotating aircraft's fan blade, when being crashed or stuck, aircraft's circuit will conduct over-current protection.



3. Horizontal correcting function:

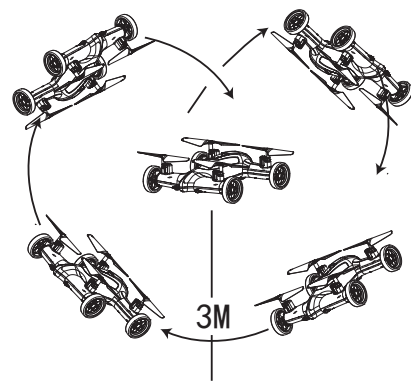
Place the quadcopter on a horizontal position, then push transmitter both left and right lever to lowest right corner for about 2-3 second, indicator on the quadcopter changed from normal lights up to quickly flashing; After 2-3 second, the indicator changed to normal lights, it means the quadcopter restarted /reset successfully.



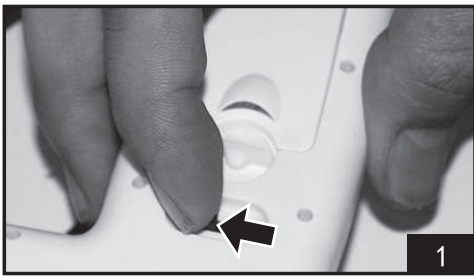
4. 3D eversion:

When you are familiar with the basic operation, you can do some awesome & exciting tricks and stunts! First of all, fly the aircraft to a height of more than 3 meters, press the 3D Eversion switch on the rear right side of the transmitter, then push the right rudder (in any direction) to make 360 degree flip.

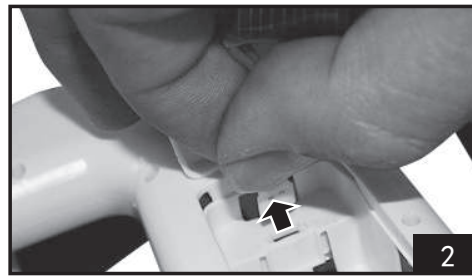
Tips: 3D eversion goes better when battery power is enough.



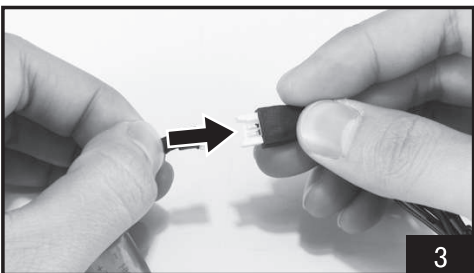
Change battery of quadcopter



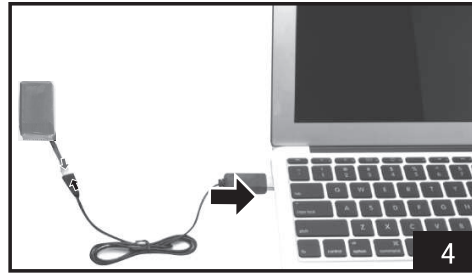
1. Push the on/off switch of quadcopter to OFF position than open the battery cover.



2. Pull out the battery wire from the power port.



3. Take out the USB charging cable, and insert the battery power port to the small end of it (Make sure the ports connect tight and correct).



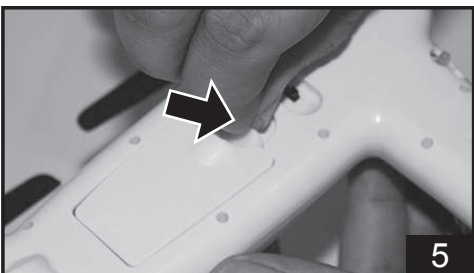
4. To charge battery, please insert the USB port of provided USB charging cable to anyone USB port of computer.

The indicator on USB cable will light ON during charging battery, than it will light OFF when battery fully charged.

Caution:

When using the computer for charging, please remember to pull out the charging cable before shutting down the computer.

Take the battery cover ,and close the battery cover on the quadcopter.



5. Reconnect the battery wire to power port than close the battery cover.

Charging time: about 100 minutes — Flying time: about 5 minutes!

Cautions when charging:

1. When charging, please put this product on a dried or ventilated area and keep it far away from heat source or explosive product.
2. When charging, please remove the batteries from the quadcopter. Then charging process should be supervised by an adult so as not to cause an accident.
3. When finish flying, please do not charge the battery if the surface temperature is still not cool. Otherwise it may cause a swollen battery or even a fire hazard.

4. Please make sure that you use the original USB charging cable provided. When the battery has been used for a long time, or appears to be swollen, please replace them.
5. A battery when not in use for a long time will lose its charge automatically. Charging or discharging too often may reduce the life of the battery.

Maintenance procedure

Problems	Causes	Solutions
Aircraft has no response	<ol style="list-style-type: none"> 1. Aircraft enters into low-voltage protection. 2. Electric quantity of remote control is insufficient, power indicator light will flicker. 3. Channel selection of remote control is inconsistent with aircraft's match codes. 	<ol style="list-style-type: none"> 1. Charge the aircraft. 2. Change remote control's battery. 3. Adjust channels of remote control and aircraft, and make them become consistent.
Aircraft's flying response is insensitive	<ol style="list-style-type: none"> 1. Insufficient remote control's electric quantity. 2. Remote control with the same frequency is transmitting interference. 	<ol style="list-style-type: none"> 1. Battery replacement. 2. Change the place where has no transmitting interference of the same frequency.
When hovering, side flight is formed	<ol style="list-style-type: none"> 1. Have no horizontal correction. 	<ol style="list-style-type: none"> 1. Conduct horizontal correction, as shown in p.8(3)(correcting function)

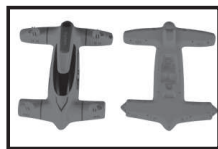
Spare parts

Here are alternative accessories. In order to provide convenience for customer purchasing, every component are marked. Accessories can be purchased from local dealer. Please specify the color when purchasing.



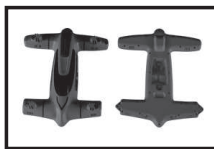
X9-01A

Fuselage-white



X9-01B

Fuselage-red



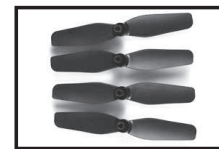
X9-01C

Fuselage-black



X9-02

Lampshades



X9-03

Blades



X9-04

Front wheels



X9-05

Battery cover



X9-06

Motor case



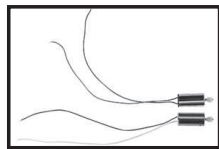
X9-07

Steering putter

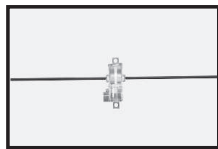


X9-08

Rear wheels



X9-09
Motor AB



X9-10
Rear drive case



X9-11
Steering case
casting die



X9-12
Light boards



X9-13
Steering case



X9-14
Receiver
board



X9-15
ON/OFF



X9-16
Battery

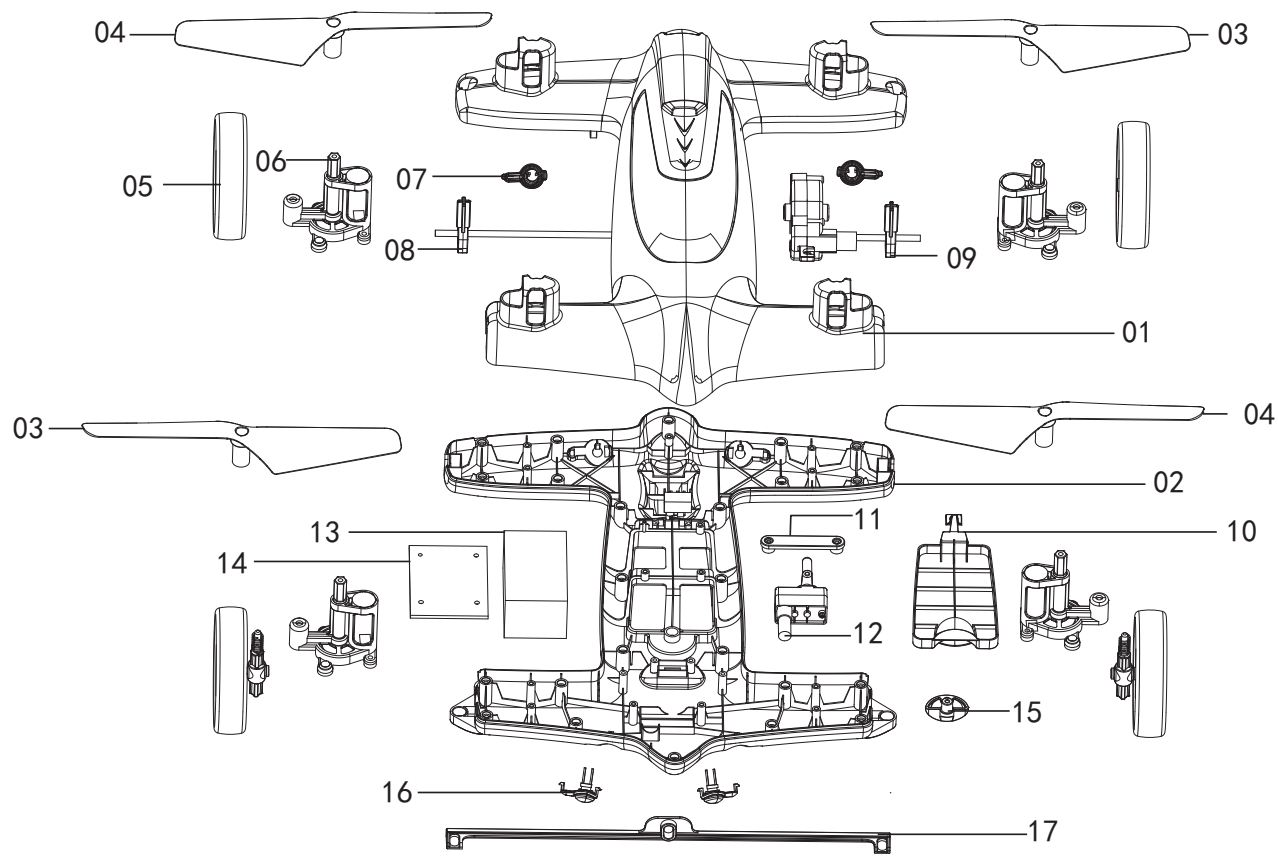


X9-17
USB



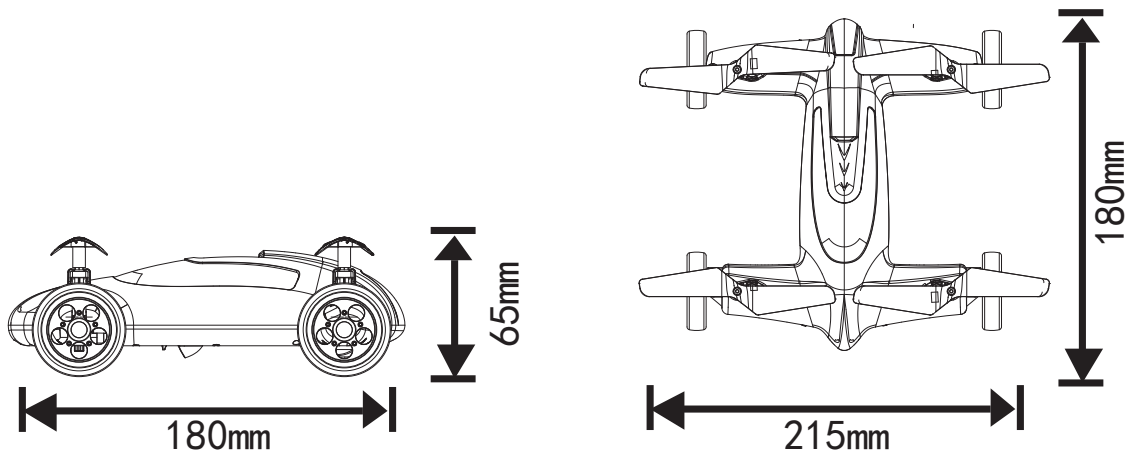
X9-18
Transmitter

Brerkdwn&Diagram



Code	Description	Quantity	Code	Description	Quantity	Code	Description	Quantity
01	Upper body	1	08	Carbon rod casting die	1	15	Battery cover knob	1
02	Lower body	1	09	Rear drive case	1	16	Fiber lampshade	2
03	Reversing blade	2	10	Battery cover	1	17	Steering putter	1
04	Rotating blade	2	11	Steering case casting die	1			
05	Wheels	4	12	Steering case	1			
06	Motor case	4	13	Battery	1			
07	Back lampshade	2	14	Receiver board	1			

Main parameter



Length of fuselage: 180mm
 Width of fuselage: 215mm
 Height of fuselage: 65mm

Code of main engine: ϕ 8X4
 Battery: 3.7V 600mAh



SPECIFICATIONS AND COLORS OF CONTENTS MAY VARY FROM PHOTO.

The company has the right of final interpretation of this instruction manual statement.