

6轴2.4G 4CH陀螺仪 平衡车 REH67395

产品特点

1. 采用6轴陀螺仪

2. 采用2.4G 4CH遥控

3. 采用ABS

4. 采用LED灯

5. 采用3D打印

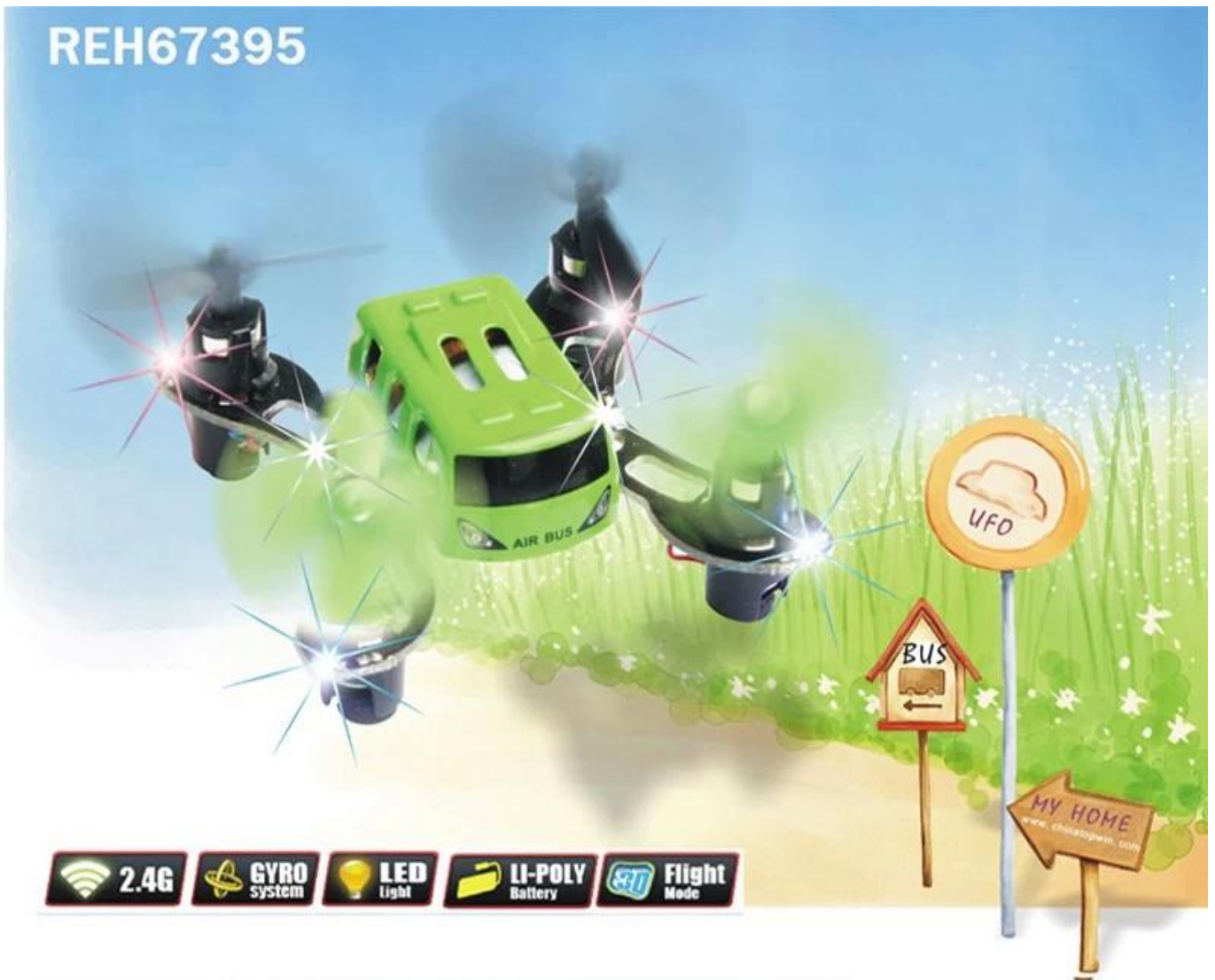
6. 采用平衡车

7. 采用6轴陀螺仪2.4G 4CH遥控

8. 采用REH67395

规格

尺寸/重量/续航/充电/遥控/陀螺仪/3D打印/平衡车



REH67395

Red LED
White LED
Blue LED



SUPER MINI



Forward



Forward

Back



Back

Side



Side



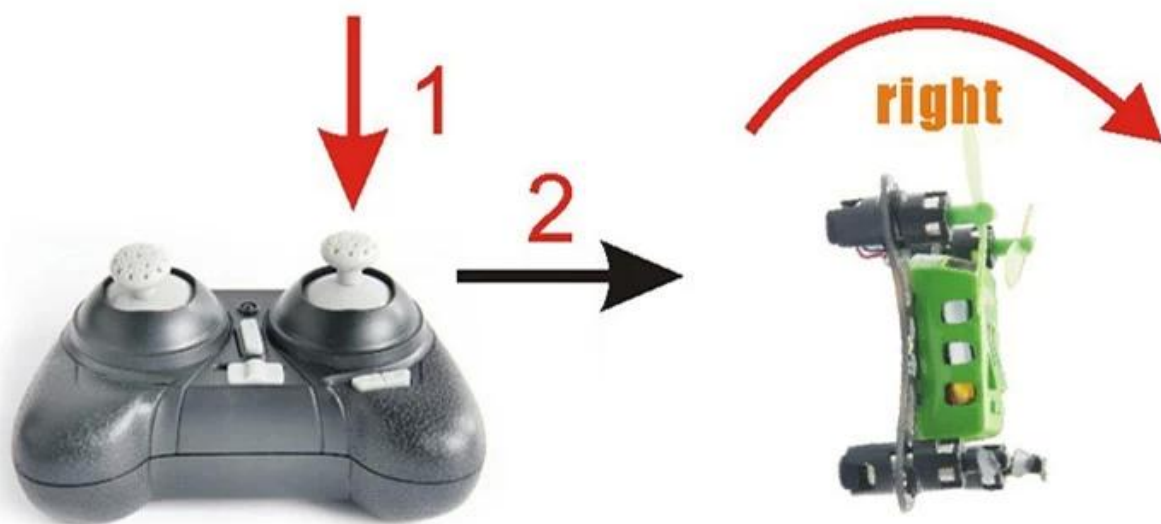
Colors



360 - degree turn

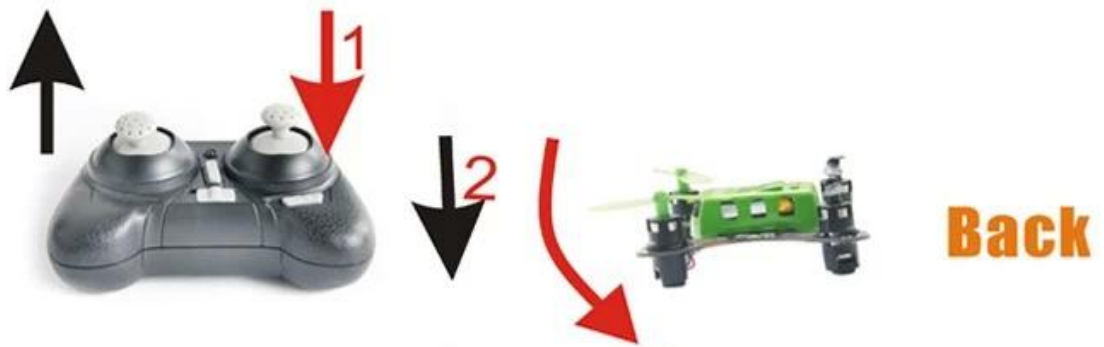
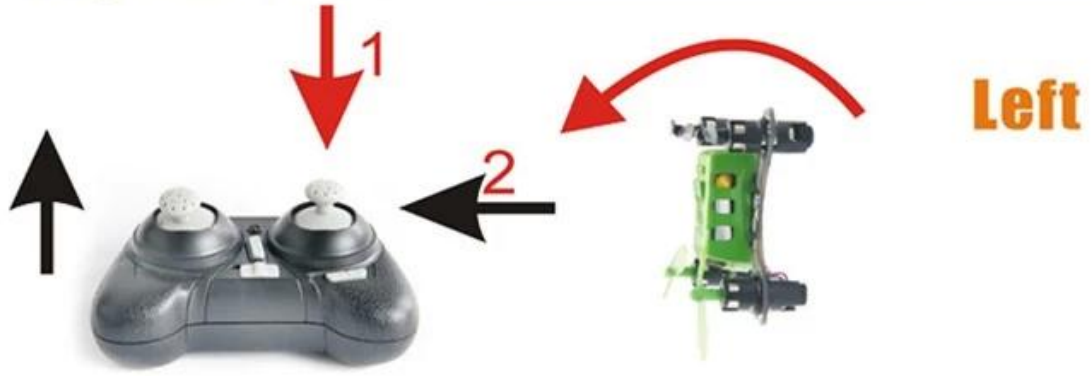


360 - degree turn

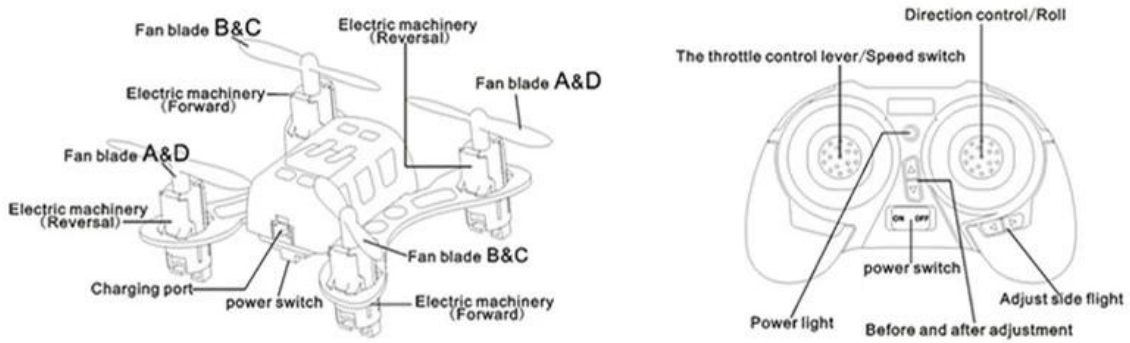


Tips for rotate and lateral movement:
If you want UFO perform right barrel roll,
keep the UFO stable in the air,
push the right stick and make stick to the right,
then it goes!

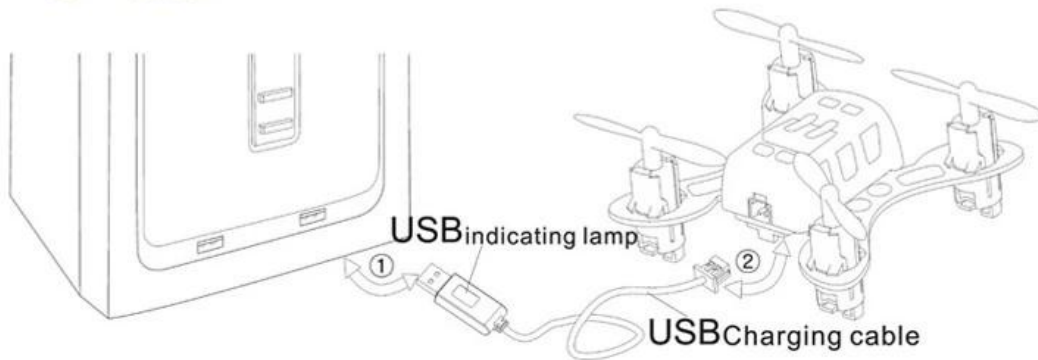
360 - degree turn



The part name



Charging guide

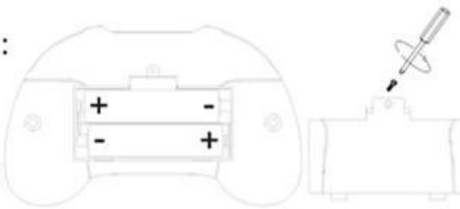


(before charging, the aircraft power switch to the "OFF" state)

- ①、The **USB** charge **USB** interface connection line insertion has opened the computer, the **USB** indicator is lit state.
- ②、Then **USB** charging cable to the other end is inserted into the body at the charging socket, **USB** indicator light is extinguished state.
- ③、Charging for about **35** minutes, the **USB** indicator lights up, show that the charging is completed, please disconnect all connections and placed in a safe place.

Remote battery installation :

As shown in figure, remove the remote controller battery cover, in accordance with the battery box of the polarity of the battery The correct installation 2 "AAA" batteries , and then loaded on the battery cover, tighten the screws.



Aircraft parts diagram



001 Casing



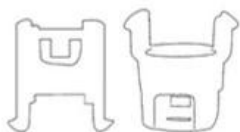
002 **USB**Charging cable



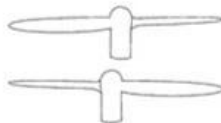
003 Electric machinery (Forward) (The red and blue lines)



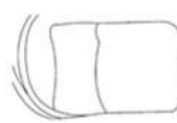
004 Electric machinery (Reversal) (Black and white line)



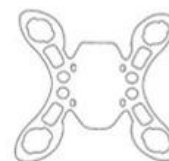
005 The motor seat



006 Wind leaf



007 Rechargeable lithium battery



008 2.4G receiver board



