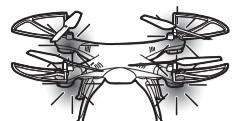


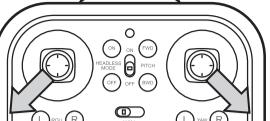
6. Other Flight Instructions**6-1: Low battery level**

When the battery is low, the drone's 4 LEDs start to flash. The drone lands automatically.

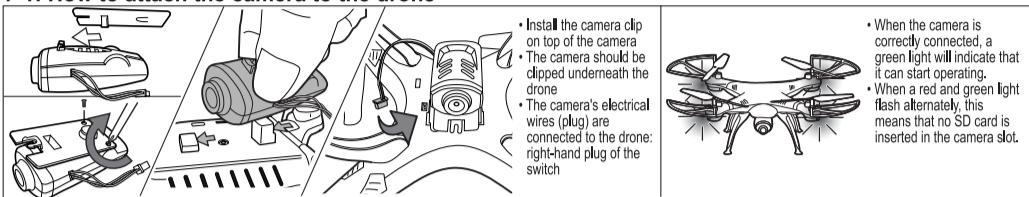
WARNING:
Recharge the battery before it completely dried up.

6-2: Motor protection system

The drone is fitted with a motor protection system: after a collision or when one of the rotors is obstructed, a short-circuit is triggered to switch off the motors and preserve their integrity. If the short circuit is triggered, return the altitude stick to the minimum altitude position manually, then switch off the transmitter and the drone and wait for at least 1 minute before switching them back on and restarting synchronization.

6-3: Calibrate the drone

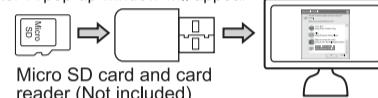
Step 1: Set the drone on a horizontal surface within the Transmitter's range.
Step 2: Push the left stick to lower left corner and right stick to lower right corner simultaneously for 2 - 3 seconds. The lights on the drone will flash rapidly.
Step 3: Repeat the operation. The lights will become stable, indicating that calibration process is successfully completed when the lights became stable.

7. Camera Installation and Transferring files to computer**7-1: How to attach the camera to the drone****7-2: Inserting and removing the MicroSD**

1. Insert the MicroSD card (not included) with the gold-colored contacts facing down.
2. If you want to remove the MicroSD card, push gently the card until the card disengages from the drone, and then pull it out of the slot.

**7-2: Download photos and videos**

Step 1. Be sure your Drone has been switched OFF. Remove Micro SD card from Drone. Insert it into card reader and then connect with computer. A pop-up window will appear.



Step 2. Open the camera folder, copy the images or videos to your computer after you found the image files.

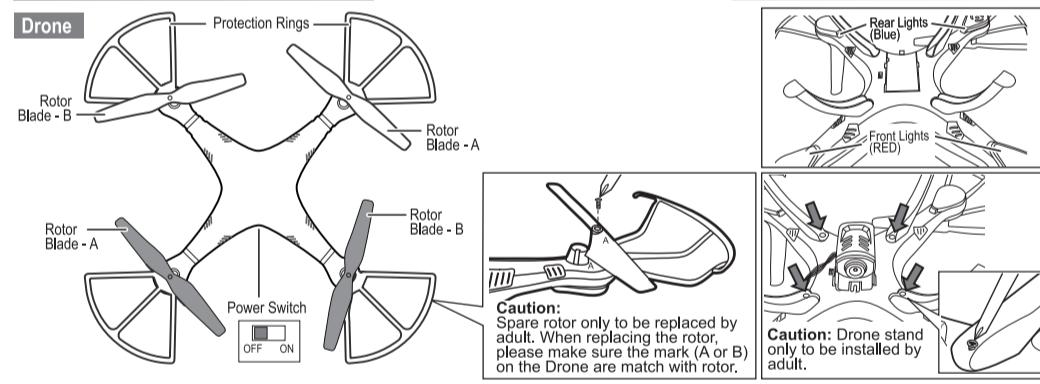
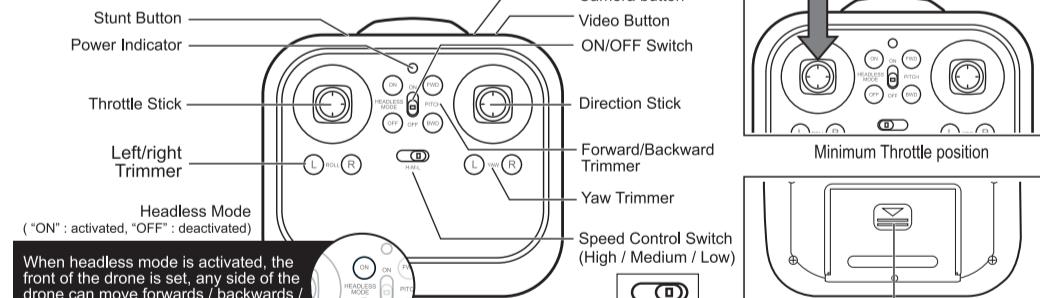
**8. Troubleshooting**

Symptom	Cause	Correction
The Drone does not respond.	- The Drone and/or the transmitter is switch off ("OFF"). - The battery of the Drone is weak.	- Set the power switch to "ON". - Recharge the battery of the Drone.
The Drone does not react, or react poorly to operation by transmitter.	- The drone battery is flat or the Transmitter batteries are dead. - The product may be affected by electromagnetic interference.	- Charge the drone battery or replace the Transmitter batteries. If this works, switch the appliance off and on, following the instructions in the user manual. If the functions do not reset, change locations.
The drone flies out of your control	- The drone's settings are not correct - The drone is not calibrated	- Use the trimmers to compensate the directions (step 5 - 4) - Calibrate the drone: refer to step 6-3
The camera does not work	- The connection between the camera and the drone is interrupted or the plug is not fitted correctly	- Check the connection cable between the camera and the drone (step 7-1)
Loss of control.	- Out of the control range of distance. - Rotor blade is deformed or distorted. - The drone performance might be influenced under windy condition	- The transmission range is up to 30 meters in open space. - Replace the rotor blade with the spare one provided. - Avoid to play the drone at windy location

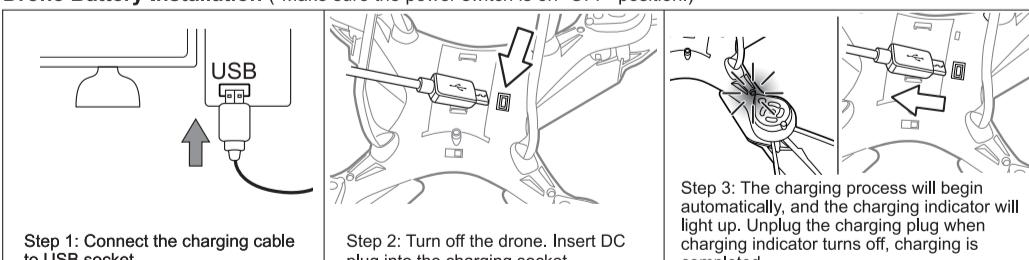
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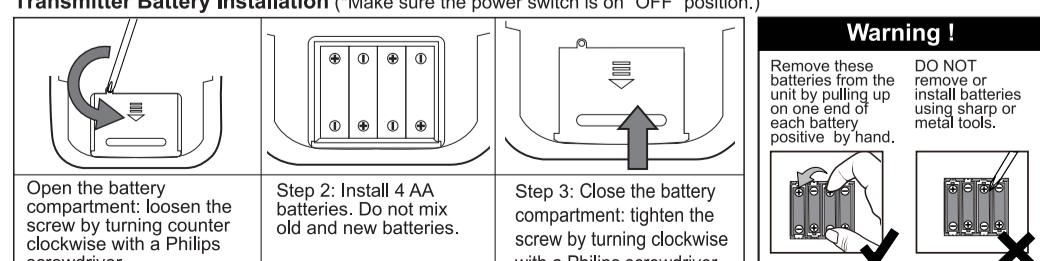
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2 ENGLISH**3. Part Identification****Transmitter****4. Battery Installation and Charging**

Drone Battery Installation (*Make sure the power switch is on "OFF" position.)



Transmitter Battery Installation (*Make sure the power switch is on "OFF" position.)



Note: 1. The Drone can operate for about 4 - 5 minutes per every 50-60 minutes charging.
2. Before recharging the battery, wait 10 - 15 minutes for it to cool down.

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PHOTOGRAPHY AND FILMING IN FLIGHT

For ages 14+
Ab 14 Jahre
A partir de 14 ans
Для детей от 14 лет
Leeftijd vanaf 14 jaar
A 14 años

A partir de 14 años
Dal 14 anni in su
Para niños de 14 años
Para idades superiores
a 14 años

This toy is only to be connected to equipment bearing either of the following symbols:

