

EN



Backward flip

To make the Drone flip one full circle backward, press down the right control stick until it beeps, then push the stick backward.

Press the auto return button and the Drone will return to you automatically, but make sure not to move. Once the drone is close to you, press the auto return button once again to stop the Drone in its place.

13. LCD Screen and Camera Use

. Connect the camera underneath the Drone and ensure the camera plug is secure to its body. (4GB Micro SD Card must be placed in the camera slot). Next, turn on the Drone and LCD screen. Once the Drone and LCD screen have paired you will be able to watch the video on screen in real time.

1). Recording videos or pictures:

- Install SD card into the slot on the back of the camera.
- Turn on LCD screen and Drone.
- Press the “REC” button to record your video. Note: The word “REC” word will flicker in red on the screen. This indicates that it is recording a video. Press “REC” again to stop recording.
- Press the “SNAP” button to take a picture Note: The word “JPG” will appear on the screen. This indicates that it is taking a picture.

2). Viewing videos and pictures on LCD screen:

- Remove SD card from the camera and insert into the card slot on the LCD screen, noting the correct direction. Do not force it in; it will not fit in the opposite direction.
- Turn on the screen, then press “VIEW” to view videos and pictures.

3). Uploading Images and Videos to computer

- When SD card is inserted in the camera under Drone, you can upload images and videos to your computer by connecting USB cable to micro port in camera (see image 1)
- When SD card is inserted in the LCD slot, you can upload images and videos to your computer by connecting USB cable to micro port in LCD. (see image 2)

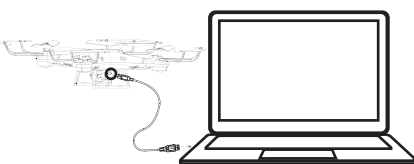


Image 1

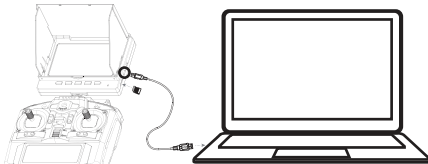


Image 2

14. Troubleshooting

1.Transmitter cannot control the Drone.

Solution: Make sure that pairing is successful.

2.Gyro doesn't work well.

Solution 1): Battery voltage is too low. Replace the battery with a new one.

2): Re-pair

3): Make sure the Drone is in the horizontal position.

3.Unable to flip.

Solution: check if battery power is too low and needs to be recharged.

4.Drone is shacking with noise.

Solution: Check to make sure the motors, shell, case and propellers are all properly installed.

5.Drone doesn't take off.

Solution 1): check whether the installation of blades is correct or not.

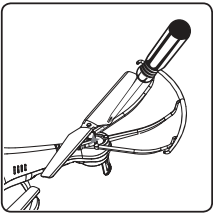
2): Make sure Drone's shell is not loose.

3): Make sure Drone's battery is fully charged.

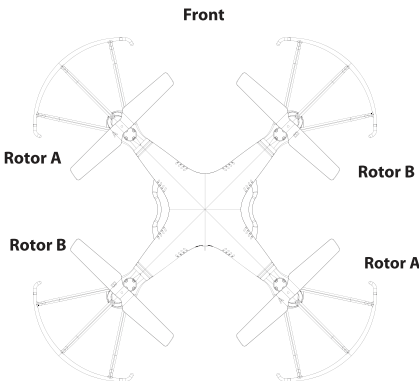
6.Blades get damaged after a crash

Solution: replace them with the spare blades in the accessories bag.

To replace a blade, use a small Phillips-head screwdriver (included in the Accessories bag) and remove the screw connecting the blade to the electric motor shaft. Remove the damaged blade and replace with a new one, then screw it back into place on the motor shaft.



REMINDER: It is extremely important to use the correct blade (A or B) for replacement. Using the incorrect blade will cause the drone's flight to be erratic and impossible to control. Follow the marking on the top of the blade. See image below



Warning:
Please fly away from obstructions such as people, buildings, high-voltage power lines, etc.. Also avoid flying during extreme weather conditions such as rain, hail, sleet, snow, thunder or heavy winds.

CAUTION: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the deal or experienced radio /TV technician for help.