

6.4 Skill Instructions

① Spireing by One-ley; press the button at the bottom of right corner of transmitter, it would be one-leve spireining mode with high speed in counterclockwise while flying. In this mode, push the right lever to any direction, the quotoper will become sideward 6y and keep spin. The height of the quatoopter could be adjust by odjusting

② Spiral by One-Key; press the button at the bottom of left corner of transmitter, it would be one-key spiral mode with high speed in counterclockwise white flying, in this mode, the hight of the quadcopter could be adjust

by adjusting lever.

Press the same button once again to exist this mode.

6.5 Trimming

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6.5 Trimming

Press down the layer tap right comer with takes beeps into the fire-buring mode amount of the press of the layer tap right comer with the layer tap right comer to the control to the control to the fire-buring for the second to the price for the transmitter with the less distincted for the control to the control the second to the control the second to the control the second to the transmitter, with the self distinction for the price for the transmitter, with the self distinction for the second to the s

flashing.

★ ★After turning, press down the key at the top right corner on the controller, with a beep, to quit turning mode. Or keep the right rod still to quit.



7.1 Leftward flip

Press down the right lever, with a beep, push the lever leftward, the quadcopter will flip one circle leftward. 7.2 Rightward flip

Press down the right lever with a beep,push the lever

Press down the right lever , with a beep, push the lever

forward, the quadconter will

backward, the quadcopter will flip one circle backward

7.3 Forward flip

7.4 Backward flip Press down the right lever with a beep,pull the lever



















When all the four indicators flash at the same time, it is a signal of low battery. The flips function will be closed automatically.

8. HEADLESS MODE

8.1 Headless Mode Shift

*Start-up/Setting: Upon pairing the controller with the Orienting quadcopter, Place the quadcopter staying on the ground or hovering in the air ensure the head of the quadcopter in the same direction with the head of the controller Press down the left rod into the headless mode, with a beep, Indicator II lighting on in green and the LED indicators diagonally.

♦Ouit: Press down the left rod again to guit the headless mode,with a beep, Indicator II turns off, and all four LED indicators keep lighting









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See the diagram. In Headless Mode, with diagonal indicators flashing, no matter which direction the head (the blue LED light) faces, pull down the right rod and the quadcopter will fly back; on the contrary, push forth, it will fly away from the player.

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8.2 Direction Calibration

When the quadcopter flies deflected from crash, it may need recalibration by placing it on the plane ground keeping the head pointing to the head of the controller, and press down thetuning button. The controller will beep and the indicator will flash. Turn the right rod a round clockwise. Four of the red indicators on the quadcopter shall light on



In headless mode, press down the Return button on the transmitter. The quadcopter will automatically return. If the quadcopter off course, when return. Please control the right lever fixed route.

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* Press down the return button the quadcopter stop return. * Push the right lever*forward* let the quadcopter stop return.



3.2 Install Batteries



9 SHOOTING FUNCTIONS (② Configuration)

9.1 SD card installation and removal

Installation Insert SD card into the right side of the quadcopter memories slot, press then it is OK. Removing: press the SD card again and you can take out easy.

** If not install memory card, The imaging plate light

★ Camera Function: press the botton of left side on transmitter, with a beep and indicator II flashing. Picture will be saved in memory card, Repeating for taking more nicture

★ Video Function: press the botton of left side on transmitter 3 seconds with a been and indicator. If flashing. Picture will be saved in memory card. Repeating for taking more video.



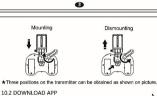
10. WIFI REAL-TIME TRANSMISSION (③CONFIGURATION)

10.1 Cellphone Rack Mounting and Dismounting

★Slide the rack into the slot on the back of the transmitter with a lick and fasten it with screws.

*Unfasten the screws, slide the rack out of the slot on the back of

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10.2 DOWNLOAD APP











10.3 CONNECTING TO WI-FI / MENU SCREEN

Turn ON Drone, the green light on the bottom of the camera is blinking

Foreign Android DR Code

Open the FM, StyLare Are reThe centers view of WF F menu will support
on your notes (Diagram 3)
on you career (Diagram 3)
on you career (Diagram 3)
on you can be on you can be one are
now on any you can see what the canesa sees on your Semptions Content will Post
one control the propriating by taking potter or wideos. You could also press 3
interface(Diagram 4) to use other fundors or the camera drive. In seed
interface(Diagram 4) to use don't fundors or the camera drive. In seed





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. Speed: Slow 30% / Quick 60% /100% 360° Unlimited flins (No enabled)

AP.AF

The same of the sa

Show / Hide control interface 8. Reverse the screen

9. 3D VR 10/11. Pitch forward /backward fine-tune (No enabled) 12/13. Lefl/Right roll fine-tune (No enabled) 14/15. Lefl/Right rotation fine-tune (No enabled)

16. Thattle control (No enabled) 17/18. Lefl/Right turn trim (No enabled)

19/20/21/22. Directional control stick left/right/ forward/backward (No enabled)

10.4 APP Support 3D VR

9. 3D VR

Consumers can purchase VR for 3D imaging experience, top right, click "3D" into both sides of the interface Wear, adjust the lens focal length parameters such as VR, reference may nurchase VR product manual





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quadcopter in the bad conditions as mentione for advoiding accident or unexpected demages

12. INSTALL BLADES

The blades shall be installed to designated location. Blade A/B shall be installed

13. TROUBLE SHOOTING

| Problem | Reason | Solution |
|--|---|---|
| e quadcopter I not respond | Singal matching faled. Quadcopter or transmitter low voltage | Re-matching again. Replace the transmitter patients Re-charge to quadcopter |
| Failed flips | Improper operation Cuadcopter LED flashes | Checking the instruction manual again The battery of quadcopter is power off. Charging lightin. |
| Urable to tole off | The blade is accombled wrong. Blade impact defermation Guadocopter LED flashes | Righting blades or replacing blades. Righting blades or replacement blades. The ferr-voltage protection, re-charge to quadoopter. |
| e quadcopter Shako | Stade impact deformation Syroscope deviation | Righting blades or replacing blades. Read the calibration part and do again. |
| o quadcoptor sponse delay interrupt nignal | Transmitter low voltage | Replacing the transmitter battery |
| e quadcopter in not hover | Quadcopter is not placed on a horizontal surface when orgal matching. Fine-tune of transmitter is | Re-matching again. The transmitter should be reset. |

This device compiles with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must access any interference received, including interference that may cause undesired operation.