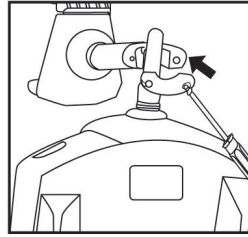
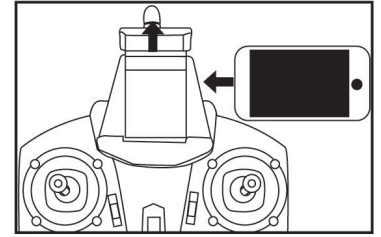


**AGES
14+**



1. Place the bracket on the remote control



2. Place the phone in the cradle clip

WiFi APP USER MANUAL



Please read the operation manual carefully before operation.

Controlling operation of WiFi connection mobile WiFi connecting steps and using ways of iOS mobile software

1. Download and install the software

Please download and install the software WiFi UFO in App Store or directly download and install it by scanning the two-dimension code (Figure1).

2. WiFi Connection Instruction

1. Connect the aircraft power and the blue indicator of the WiFi module will flash.
2. Enter the setting of iPhone or iPad and open WiFi to find out WIFIL-AIRCRAFT and connect. When the mark "✓" appears which means successful connection, exit the setting after finishing.
3. Open the software WIFIL-AIRCRAFT in iPhone or iPad, click the icon to enter the controlling interface.



Figure1

(Please keep away from other WiFi signals as far as possible when flying.)

WiFi connecting steps and using ways of Android mobile software

1. Download and install the software

Foreign users in the Play Google search WiFi UFO download and install, download and install.

Foreign users in search of 360 mobile assistant search HT-WIFI download and install.

Or directly scanned two-dimensional code for download and installation (Figure 2)

Also directly download Apple or Android directly on the company's website DW APP (Figure 3)



Figure2



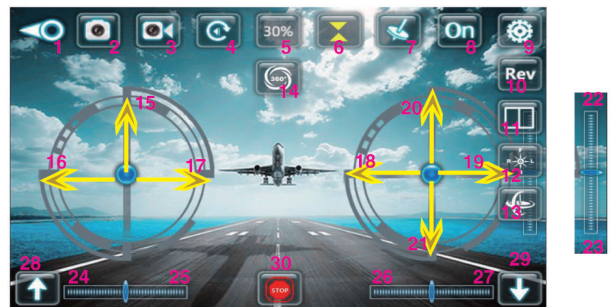
Figure3



2. WiFi Connection Instruction

1. Connect the aircraft power, and the blue indicator on the WiFi module will flash.
2. Enter the setting of Android mobile and open WiFi to find out WIFL-xxxx and connect it.
3. Open the software WIFIL-AIRCRAFT and click the icon to use it.
4. Please refer to the detailed operation instruction of iPhone operation instruction.

Control Interface Description



- | | |
|----------------------------------|--|
| 1. Return | 14. 360 degree rollover |
| 2. pictures | 15. The throttle control |
| 3. The recorded video | 16/17. Right / left rotation |
| 4. Documentation | 18/19. Left / right side fly |
| 5. speed: 30% / 60% / 100% | 20/21. Forward / back |
| 6. The fixed-height mode | 22/23 front. / Rear trim |
| 7. Gravity sensing mode | 24/25. Right / left rotation trimming |
| 8. Show / Hide control interface | 26/27. Left / right side fly fine-tuning |
| 9. Display Settings menu | 28. A key take-off |
| 10. Reverse the lens | 29. a key drop |
| 11. 3D display | 30. Emergency Stop |
| 12. headless mode | |
| 13. gyroscope correction | |