

X-PACK WIFI Drone APP Operation Guide

This version of drone comes with the WIFI Live Stream Camera built-in exciting AR shooting game function.



Download the app "XT GO" from App Store / Google Play.

How to connect the WIFI Signal

- 1, Power on the drone.
- 2, Go to the WIFI setting on phone / device, choose the WIFI signal of the drone (X-PACK+Numbers) , and connect it.
- 3, Then open the "XT GO" app, choose alternative PVE or FLY mode to start flying.

! Note: When power of the drone is too low, it might unable to be connected successfully.



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After connecting the WIFI signal between the drone and mobile device, and open the app, we can see the screen as image above.

- 1 **PVE:** AR game is not available for X-PACK 2
- 2 **FLY:** Press the FLY button, to perform the normal WIFI Live Stream mode, for FPV flying.
- 3 **Settings:** Volume of Music and Game sound adjustment and Language settings.
- 4 **Help :** Button instruction.
- 5 **Media Folder :** After taking photos and videos, you can review them from this folder.

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|-----------------------------|--|
| 1. Home Page | 12. Gavity sense mode |
| 2. Take picture | 13. Path Plan |
| 3. Take video | 14. Fly up / Fly down / Turn left / Turn right |
| 4. VR Mode | 15. Movement Flying Stick |
| 5. Voice Control | 16. Forward / backward trimmer |
| 6. On/Off for interface | 17. One key take-off |
| 7. Emergency STOP | 18. Turn left / right trimmer |
| 8. Speed mode: 30%,60%,100% | 19. Left / right side flying trimmer |
| 9. Headless mode | 20. One key landing |
| 10. Calibration | 21. Game shooting function |
| 11. 360° flip | |

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APP Operation Method



pic 1

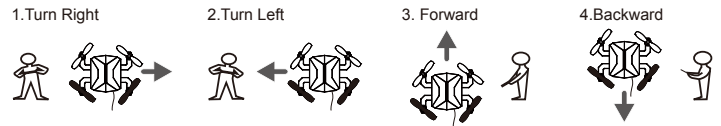
- 1 After connecting the WIFI signal and enter into the operation interface, press the "on/off button" to open the sticks.
- 2 Wait for 2 seconds till the lights of the drone stop flashing then press the "Calibration button" to calibrate the drone if first time play.
- 3 Push the left throttle to the lowest left, and meanwhile push the right sticker to the lowest right , and the rotors of the drone start rotating, that unlock the motors. (see pic 1)
- 4 Press the "one key take off" to fly up the drone (or push up the left throttle directly), to take off. Press the "one key landing" (or keep pushing down the throttle directly) to land the drone.

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- 1 Home Page: Return to Home Page
- 2 Take picture
- 3 Take video
After taking photos and videos, you can review them from Home page Media Folder. from your album file of your mobile device.
- 4 VR Mode : Suitable for VR glasses using.
- 5 Voice Control : Press this button and say "Take off" / "Landing" / "Forward" / "Backward" / "Leftside" / "Rightside" six voice instructions, the drone will reflect correspondent actions.
- 6 On / Off for switching control interface
- 7 Emergency STOP : In case of an emergency, press this button, the drone will immediately stop functions and drop off.
- 8 Speed mode: 30%,60%,100%, three speed gear optional.
- 9 Headless mode : Please refer to drone manual to operate.
- 10 Calibration : The aircraft would fly more stable by calibration before unlocking blades.
- 11 360° flip : Press this button and push the right stick to any direction,the drone will flip as that direction.

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- 12 Gavity Sense Mode : Switch "Gavity Sense Mode", no need control by sticks, wave the mobile phone as image showed below, the drone will move as same direction movement.



- 13 Path Plan: Press this button and you can draw a flying route plan on the screen, the drone will fly according to the route you designed.



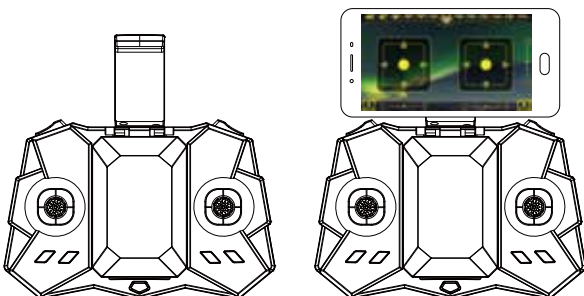
- 14 Fly up / Fly down / Turn left / Turn right
- 15 Movement Flying Stick: Forward / Backward / Leftward / Rightward
- 16 Forward / backward trimmer
- 17 One key take-off
- 18 Turn left / right trimmer
- 19 Left / right side flying trimmer
- 20 One key landing

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FPV mode with the remote controller

1. Power on the drone and then power on the remote, after matching the frequency between the remote and drone (the lights of the drone and remote stop flashing), then connect the WIFI signal between your device and the drone.
2. Put the device onto the clamp of the remote controller, choose the "FLY" mode on the app, then you can control the drone with the remote while receiving the transmission on the mobile. (in this way the "PVE" battle mode is not recommended)

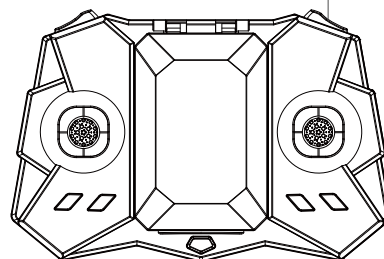
pic 2



In this mode, press the "Picture" & "Fliming" button on interface or on controller, both can take pictures and videos.

After photographing you can review the files from the review folder, or from your album file of your mobile device.

Short -press to Take Photos
Long-press to take videos



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