

Quick Start Manual



Latest Manual



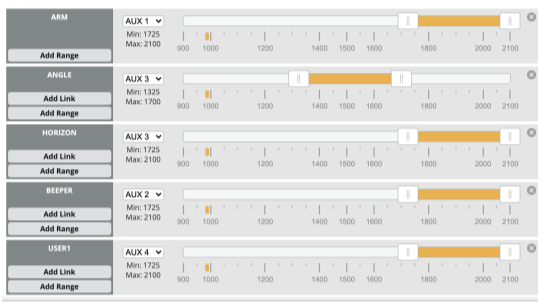
Flex25 Resource Center



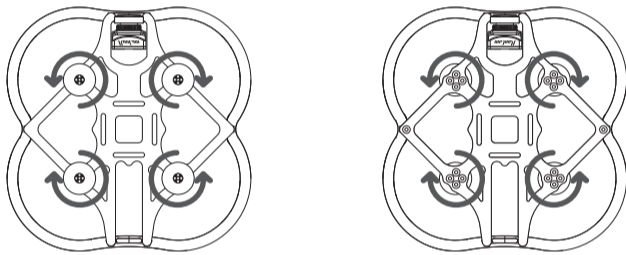
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ARM & Modes

The quad has been set for functions of switches or radio. Please go into the Modes of SpeedyBee App, test each switch of function. The corresponding function will be turned on when the yellow cursor gets moved to the set range.

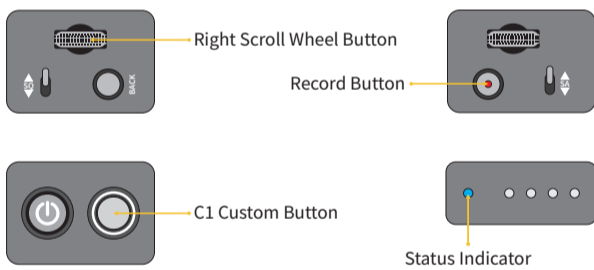


The direction of moto has been set in a reverse one. (The option of Reverse Moto Direction is turned on by default)

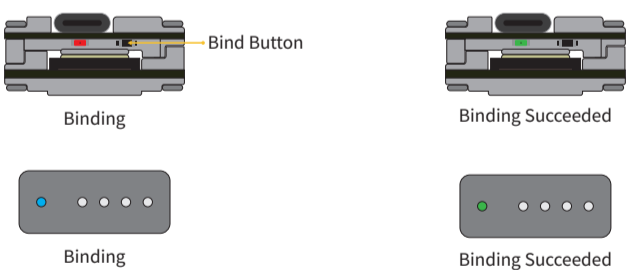


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3. Press the C1 Custom Button, Record Button and Right Scroll Wheel Button at the same time. The blue light flashes with beep sounds, indicating that the controller is at binding status.



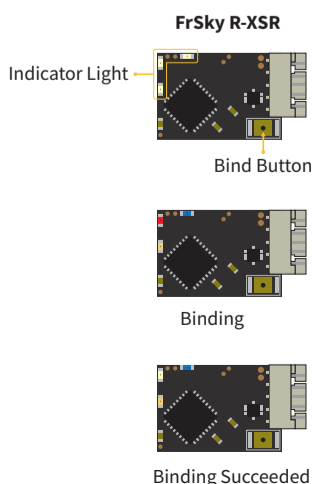
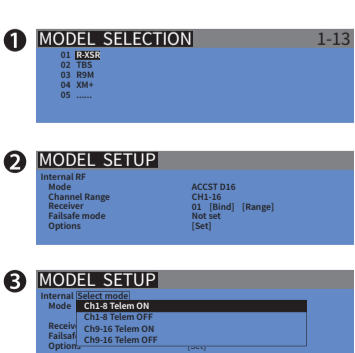
4. Press the Falcon Bind Button, the light turns red indicating binding. When the binding succeeds, the Falcon light and the light of controller will turn green.



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How to bind FrSky

- For Taranis X9D/ X9D Plus/ X9E and Taranis Q X7, turn on the radio, and short press the MENU button to access MENU > MODEL SETUP, moving to find Internal RF and choose Bind, select Ch1-8 Telem ON at last.
- Press and hold the bind button of the R-XSR receiver, and power on the quad at the same time. Release the bind button and the blue light, the red light and the yellow light on the receiver will all be solid ON. This means the receiver is in binding mode.
- Red light blinking indicates the success of binding. Turn off the receiver, and turn it on again, when the blue and yellow lights are steady, the connection is normal.



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First Usage Guidance

Search and download 'SpeedyBee' on Google Play or App Store.

Power the quad and launch the SpeedyBee app and search the quad via Bluetooth. The first usage guidance will show up in the app. Follow the steps to bind your radio receiver. Then enjoy flying!

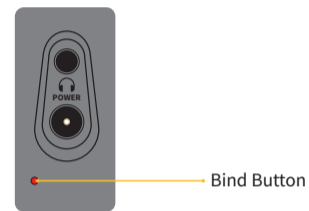


Speedybee APP

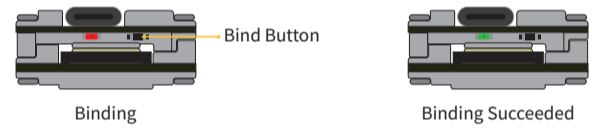
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How to bind Falcon

1. Turn on the FPV Goggles, Remote Controller, and power the Quadcopter. Click the bind button of FPV Goggles, the beep sound indicates that Goggles are in the binding status.



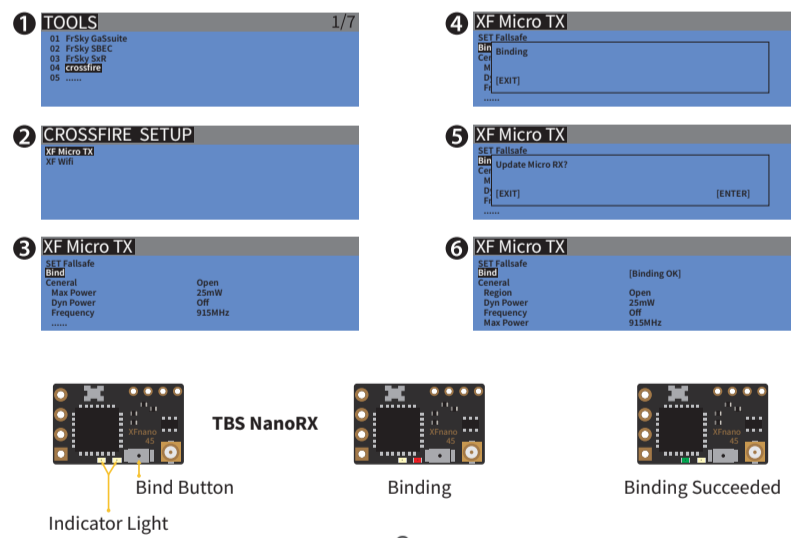
2. Press the Falcon button, light turns red, indicating that Falcon is binding. When the bind succeeds, Goggles make beep sounds, the light will be solid green, and FPV Goggles will display the live images.



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How to bind TBS Nano RX

- For Taranis X9D/ X9D Plus / X9E and Taranis QX7, turn on the radio, and long press the MENU button to access the TOOLS > CROSSFIRE SETUP > XF Micro TX, and select Bind.
- Press and hold the bind button of the TBS Nano Rx receiver, and power on the quad at the same time. Release the bind button, the green light on the receiver starts to blink rapidly. Then long press the bind button again for 8 seconds until the green light goes off and the red light blinks slowly. At this time, a dialog of 'Update Micro TX?' will show up on the radio screen, select '[ENTER]'.
- It will bind automatically after updating. When the Binding succeeds, screen will show "Binding OK", and the receiver will show a solid green light.



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Check before take off

- Please conduct an inspection for the drone. Check if there are broken parts or damage, and please conduct further check or repair if needed;
- Please confirm whether the propellers are in the correct direction, and whether screws are locked;
- Please check if battery is fixed by the strap. To adjust or fix it for balance in case that it gets hit by propellers;
- Please check the battery voltage. When the battery is fully charged, it should be 16.8V for a 4S, 25.2V for a 6S;
- Turn on the controller and select the correct model. Please make sure that the arming switch is "disarmed" and the throttle is in the lowest position;
- Turn on the FPV Goggles or screen to check whether there are interference;
- After powering the drone, please test arming in a safe distance (at least 3 meters), and check whether propellers work normally;
- Please take off in a safe area without people, and enjoy your flying!

After-sale Service

Please send feedback via SpeedyBee App or send an e-mail to contact@speedybee.com

*Problems will be solved quicker if we could be provided with screenshots of order, clear photos of product and a demonstration video of problem.

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