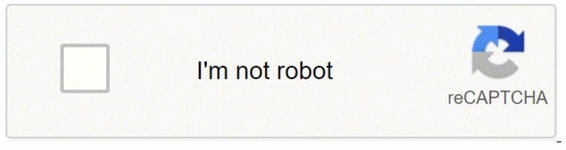


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# How to setup flysky fs-i6

(Last Updated On: September 12, 2021) Flysky FS i6 Transmitter Elevons Setup: In this tutorial, you will learn how to setup Elevons and Ailerons for an RC plane or RC Flying Wing type design using the Flysky FS i6 Transmitter and a 6 channel Receiver. Without any further delay, let’s get started!!! Amazon Purchase Links: Best RC planes and Accessories Flysky FS i6 Transmitter and Receiver 1000KV Brushless Motor, 30A Speed controller, and Propellers Top Brushless Motors 3s Lipo Batteries 4s Lipo Batteries Micro Servo Motors 2600KV Brushless Motor 4-Hole Nylon Pin Control Horns Steel Z Push Rods Balsa Wood Sheets for RC Airplane *Please Note: These are affiliate links. I may make a commission if you buy the components through these links. I would appreciate your support in this way! We have two servos and a 1000KV Brushless DC motor. The Brushless motor is connected with Channel 3 and the two servos are connected with channels 1 and 2. The Servo motors are connected with the control surfaces called Elevons. The reason these control surfaces are called Elevons because they both work as Elevators for the Up and Down pitch movement and as the ailerons for the roll movement of the RC Plane. So, anyhow the transmitter is already bound to the receiver. Before you start setting up the Elevons, make sure you remove the propellers, check all your connections and then go ahead and connect your battery to power up all the electronics. Follow the steps given below: Turn ON your transmitter, and you can start by checking your control surfaces using the control sticks or joysticks. If you have the same setup as mine, you will see when you move the control stick or joystick in the downward direction or in the upward direction, you will only be able to control the left side control surface, now this is because the two Servo motors are connected with different channels. The same thing happens when you move the control stick to the left and right. If you check the left Gimble or control stick, or joystick you will see channel 3 in action, and you will be able to control the speed of the Brushless DC motor.  The only problem you will find with channel 1 and channel 2, as the two servo motors are connected with different channels and this the reason the two servo motors behave in an abnormal way. This is what we are going to fix now. Press and hold the Ok button to open the main menu. On the right side, you can see the OK and CANCEL buttons, while on the left side you can see the UP and DOWN buttons. To open the main menu you will need to press and hold the OK button for a few seconds. This will open the main menu. In the main menu, you will see two categories, the system setup, and the functions setup. Use the UP button to select the functions setup. Hi Everyone, In this Instructable I’ll show you how to connect the FlySky FS-i6 controller to an RC simulator.In order for you to be able to fly a model aircraft you will need to first learn how. For that, the use of a simulator software is really indispensable as it gives you room for mistakes without costly repairs of your model. And believe me, yo gonna crash. The controller I have is the FlySky FS-i6X and it’s an awesome one for the cost of it. Below are links for everything that you gonna need to start practicing. Additionally to the controller, I’ve purchased this simulator cable that has three parts, the USB controller, the s-video to 3.5mm audio and additional larger MIDI connector for other FlySky transmitters.Simulator Software - ClearView FS-i6X: Cable Flysky FS-SM100: connection process is quite simple where you need to plug the s-video cable into the training port of your controller. This port is usually on the back and it is being used for connecting with other controllers so you can have an actual teacher next to you. Once that is done, we need to connect the USB controller. First, plug in the 3.5 mm jack into the receptacle on the controller cable and then plug the USB into your computer.The simulator I use is called ClearView and you can get it from here. Before launching the simulator it is necessary that we have the controller connected through USB and we have it powered on. Once we start the simulator, we can go to Settings > Controller Setup to select and set up our controller.Step 1 is to select your controller. If you have made the connection properly, the controller should be listed in the drop down as PPM. Select it and you should see the controls moving once you move the sticks. However, not always the controller has the full range of motion. Therefore it is recommended that you calibrate the controller by pressing on the calibrate button.First you gonna be asked to center all of the sticks, and then on the next step is to move all of the sticks in circles to their end positions. Once done, click OK and you should now see your controller moving the controls to the end positions.What's next is for you to choose your model and site and enjoy flying. Similar to how real pilots learn to fly, you are required to spend a lot of time on the simulator in order to manage to fly properly and save your model. If you have any flying tips or recommendations, please leave them down in the comments, don’t forget to subscribe to my YouTube channel and happy flying until the next one. (Last Updated On: September 12, 2021) Flysky FS i6 Transmitter Elevons Setup: In this tutorial, you will learn how to setup Elevons and Ailerons for an RC plane or RC Flying Wing type design using the Flysky FS i6 Transmitter and a 6 channel Receiver. 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