

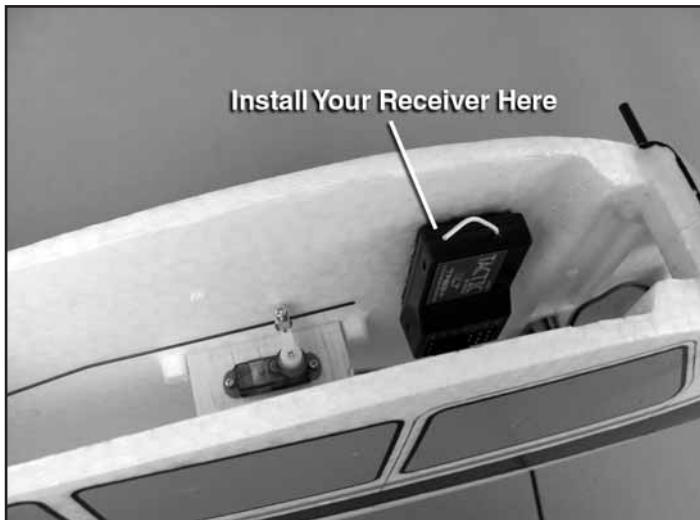
FlyLite™



Assembling Your FlyLite Rx-R™

Thank you for purchasing the Receiver-Ready version of the ElectriFly™ FlyLite™ model. Your model comes equipped with two servos, a brushless motor, and a brushless ESC. All you need to do is add your receiver and a battery, and follow these simple instructions.

- ❑ 1. Follow steps 3 and 4 on page 6 of the ARF manual to fit the landing gear and prepare the battery tray.



- ❑ 2. Connect the elevator servo to the elevator channel on your receiver. Connect the rudder servo to the aileron channel on the receiver. Connect the ESC signal lead to the throttle channel on the receiver. Test for proper operation of all servos and the motor. If the motor rotates the wrong direction, unplug and swap the position of any two motor wires. Then, mount your receiver in the model using the piece of double-sided foam tape that was provided in this kit.

- ❑ 3. To finish assembly and set up of this model, please complete all of the steps in the ARF manual starting on page 10 at the sub-heading, "Mount the Horizontal and Vertical Stabilizers."



- ❑ 4. The following two LiPo battery choices are now available. If you want to use the larger 640mAh battery, use a hobby knife to trim the side wall of the battery compartment to allow for easy installation and removal of the battery.

- **Preferred for Indoor Flying**

ElectriFly LiPo 300mAh, 2S, 7.4V, 20C BP series (GPMP0700)

- **Preferred for Outdoor Flying**

ElectriFly LiPo 640mAh, 2S, 7.4V, 15C BP series (GPMP0704)

ElectriFly™
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