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› FTX Outback 3.0 TREKA RTR 1:10 Trail Crawler Instruction Manual (Model FTX5594B)

FTX FTX5594B

FTX Outback 3.0 TREKA RTR 1:10 Trail Crawler

MODEL: FTX5594B

Important Safety Information

Adult supervision is required during vehicle operation. This product is not waterproof. Always turn off the vehicle and transmitter when not in use to prevent battery damage. This vehicle uses a rechargeable battery. Improper handling of the battery can lead to puncture, acid leakage, or fire. Dispose of batteries according to local regulations. Connect the charger as instructed; incorrect connection can cause short circuits or other damage.

Age Recommendation: This product is recommended for users aged 14 to 99 years.

Product Overview

The FTX Outback 3.0 TREKA is a 1:10 scale Ready-to-Run (RTR) trail crawler designed for off-road adventures. It features a detailed body with hidden body mounts, an integrated front grille with 'Angel Eyes' headlights, molded bumpers, a PVC roof cover, roof rack, mirrors, roof spotlights, and clear windows.



Image: The FTX Outback 3.0 TREKA RTR 1:10 Trail Crawler in blue, showcasing its detailed exterior and off-road capabilities.

Key Features:

- Etronix 4-channel 2.4 GHz radio system for reliable control.
- Etronix System3 waterproof ESC/RX/LED smart controller and Etronix 6 kg waterproof servo.
- Smart LED headlights for enhanced visibility.
- Telescopic universal drive shafts, metal spool and crown gears, and ball bearings for durability.
- Molded grille, bumpers, light buckets, PVC roof cover, and roof bars for realistic detail.

Package Contents

Ensure all items listed below are present in your package:

- FTX Outback 3.0 TREKA RTR 1:10 Trail Crawler Vehicle
- 2.4 GHz Transmitter (Handset)
- Rechargeable Battery Pack
- Battery Charger
- Instruction Manual (this document)

Items Required for Operation (Not Included):

- Four (4) AA batteries for the transmitter

Setup

1. Battery Installation (Vehicle)

1. Locate the battery compartment on the vehicle chassis.

2. Securely place the included rechargeable battery pack into the compartment.
3. Use the provided straps to hold the battery firmly in place.
4. Connect the battery to the ESC/receiver unit. Ensure correct polarity.

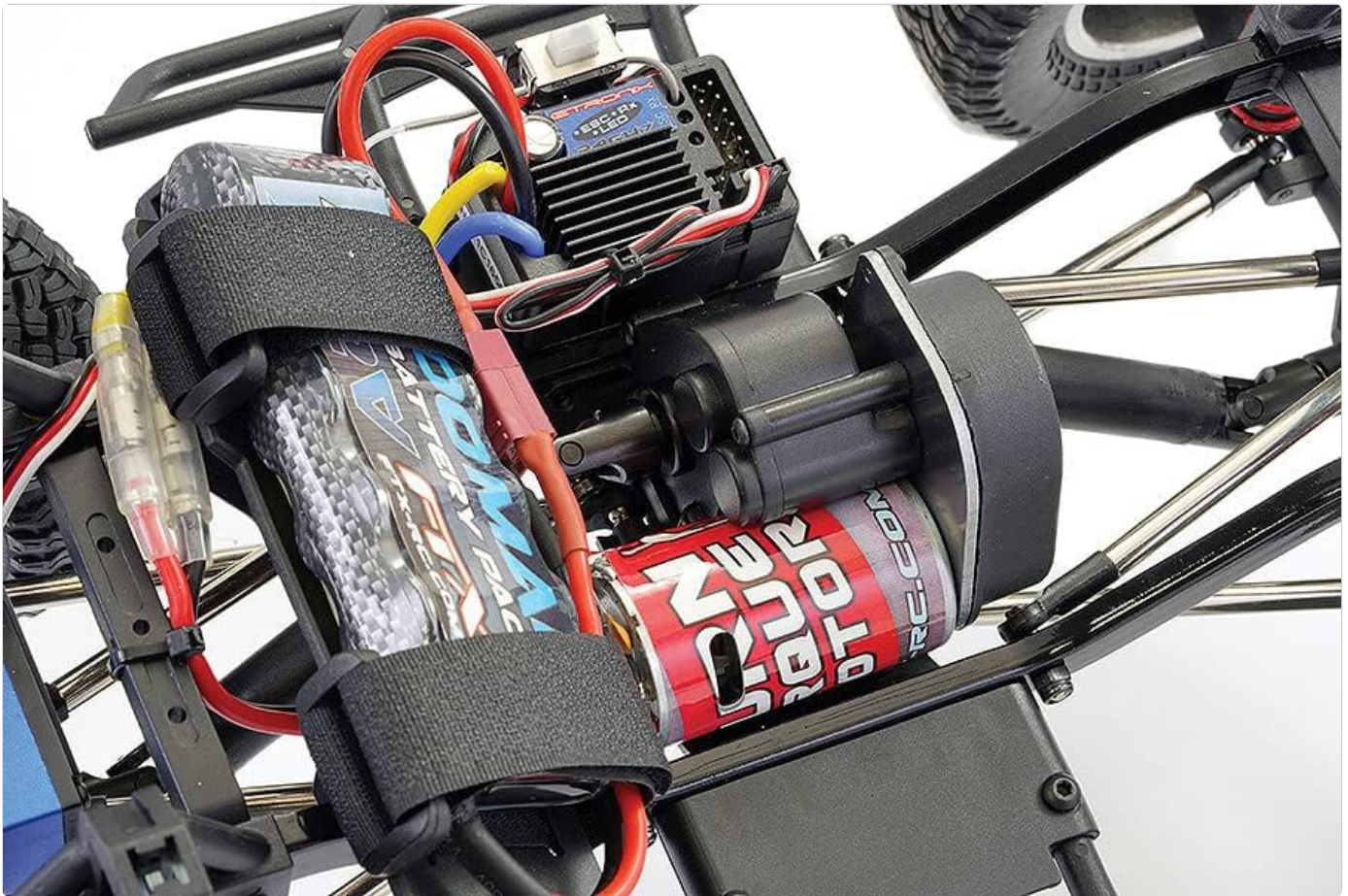


Image: The vehicle's battery and motor area, showing the battery secured with straps and connected.

2. Transmitter Battery Installation

1. Open the battery cover on the back of the transmitter.
2. Insert four (4) AA batteries, observing the correct polarity (+/-).
3. Close the battery cover securely.

3. Initial Checks

1. Ensure the vehicle's power switch is OFF.
2. Turn ON the transmitter.
3. Turn ON the vehicle's power switch. The LED headlights should illuminate.
4. Check for proper steering and throttle response before driving.

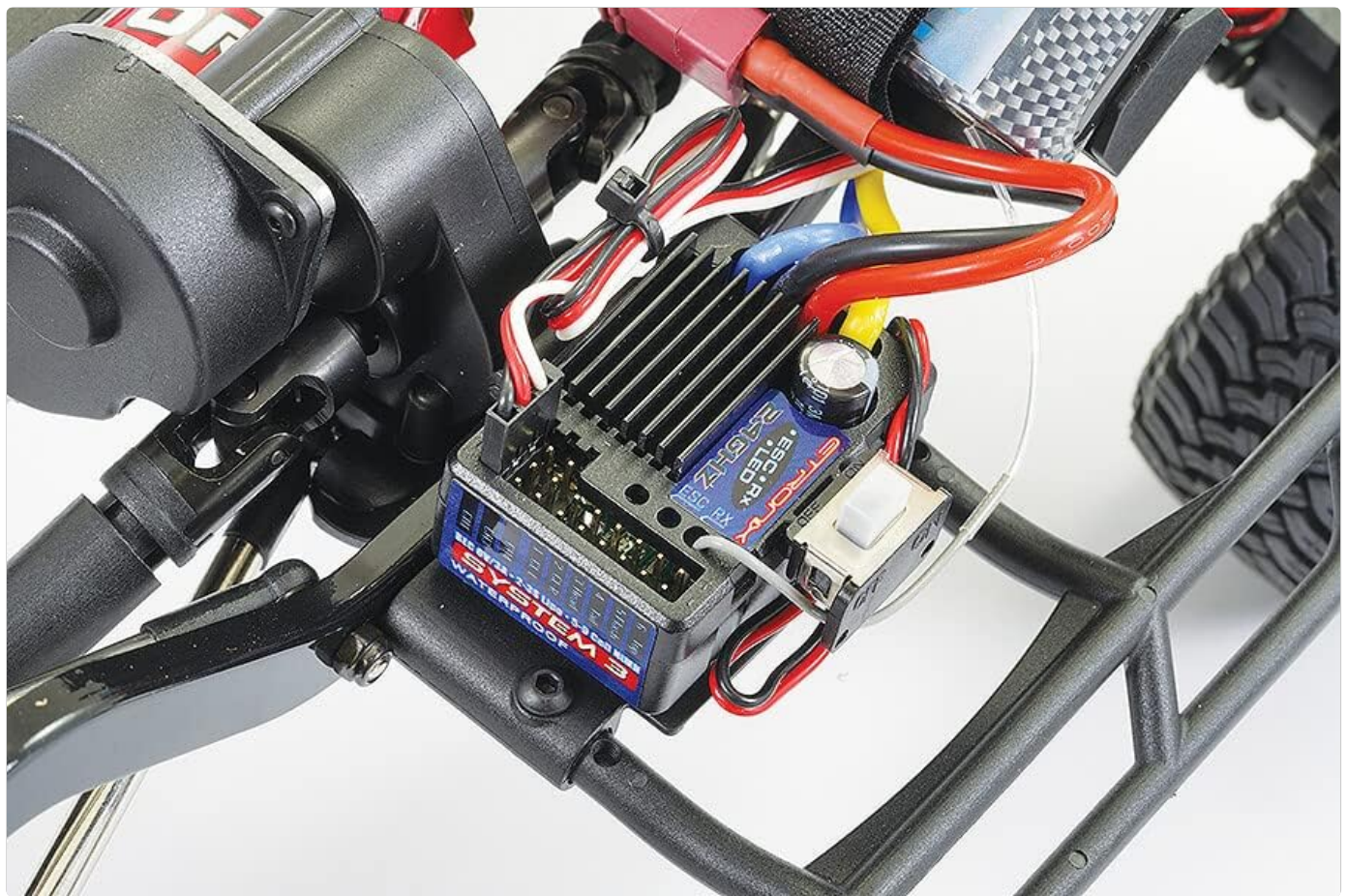


Image: The Etronix System3 waterproof ESC/RX/LED smart controller, central to the vehicle's electronics.

Operating Instructions

Basic Controls:

- **Steering Wheel:** Turn left or right to control the vehicle's direction.
- **Throttle Trigger:** Pull to move forward, push to brake/reverse.

Driving Tips:

- Start slowly to get accustomed to the controls.
- Practice in an open area free from obstacles and people.
- Avoid driving in wet conditions as the product is not waterproof.
- For optimal trail crawling, use gentle throttle and steering inputs to navigate challenging terrain.



Image: The FTX Outback 3.0 TREKA navigating a dirt trail, demonstrating its off-road capability.



Image: The trail crawler demonstrating its climbing ability on a small dirt mound.

Cleaning:

- After each use, especially in dusty or dirty conditions, clean the vehicle.
- Use a soft brush or compressed air to remove dirt and debris from the chassis, wheels, and suspension components.
- Wipe the body with a damp cloth. Avoid using harsh chemicals.

Battery Care:

- Always disconnect the battery from the vehicle when not in use.
- Charge the battery using only the provided charger and follow its instructions carefully.
- Do not overcharge or completely discharge the battery.
- Store batteries in a cool, dry place away from direct sunlight and extreme temperatures.

General Inspection:

- Regularly check all screws and fasteners for tightness.
- Inspect the tires for wear and tear.
- Ensure all moving parts, such as suspension links and drive shafts, are free from obstructions and operate smoothly.

Troubleshooting

Problem	Possible Cause	Solution
Vehicle does not respond	Vehicle or transmitter is off; low battery in vehicle or transmitter; binding issue.	Ensure both are ON. Charge/replace batteries. Re-bind transmitter to receiver (refer to transmitter manual).
Poor range or intermittent control	Interference; low transmitter battery.	Move to an area with less interference. Replace transmitter batteries.
Steering not straight	Steering trim not adjusted.	Adjust the steering trim dial on the transmitter until the wheels are straight.
Vehicle runs slowly or stops suddenly	Low vehicle battery; motor/ESC overheating.	Charge the vehicle battery. Allow the motor/ESC to cool down before resuming operation.

Specifications

Feature	Detail
Model Number	FTX5594B
Scale	1:10 Scale
Dimensions (L x W x H)	41.6 x 21.5 x 23 cm (16.38 x 8.46 x 9.06 inches)
Weight	3.2 kg (7.05 lbs)
Material	Plastic, Rubber, Metal, Alloy Steel
Color	Blue

Feature	Detail
Power Source	Battery Powered
Special Feature	Flashing Light (LED Headlights)
Operation Mode	Remote Control
Batteries Included	Yes (for vehicle)
Batteries Required	Yes (4x AA for transmitter, not included)

Warranty and Support

FTX products are manufactured to high-quality standards. For specific warranty information, please refer to the documentation included with your purchase or visit the official FTX website. Keep your proof of purchase for any warranty claims.

For technical support, spare parts, or further assistance, please contact your local FTX dealer or the customer support channels provided by FTX. Always provide your model number (FTX5594B) when seeking support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question