

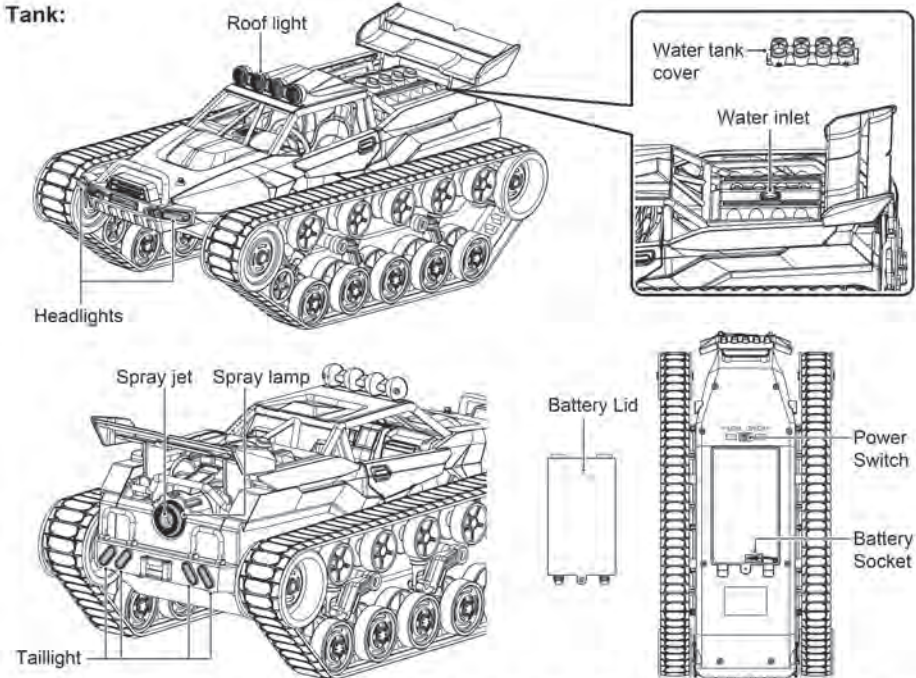
FTX

BUZZ SAW XTREME

ALL TERRAIN TRACK VEHICLE

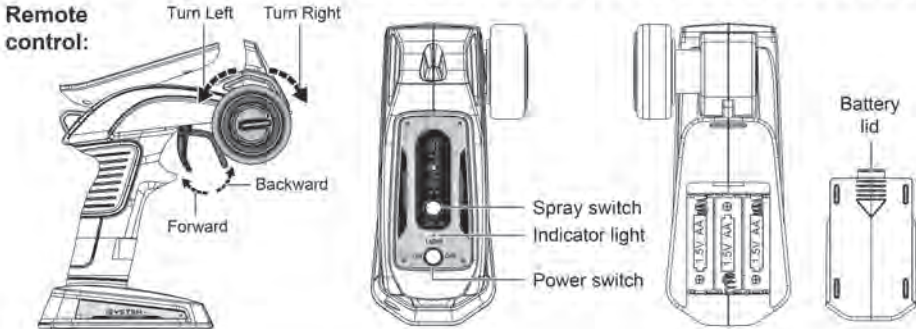
1 Parts Identification

Tank:



- Note**
1. Jamming Protection Function: If the model's tracks become jammed, the roof lights will flash intermittently and slowly, once.
 2. Low Voltage Protection: If the battery voltage becomes too low and the battery needs to be recharged, the roof lights will flash intermittently and slowly, twice.
 3. High Temperature Protection Function: If the model becomes too hot during operation, the roof lights will flash intermittently and slowly, three times. The model should then be allowed to cool before continuing use.

Remote control:

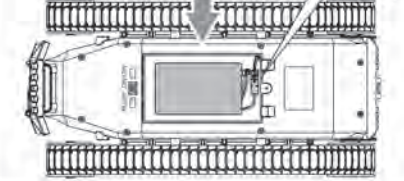


2 Battery Charging and Assembly

USB Charging Method: As shown in the image, insert the USB charger into the USB port of a computer, a mobile phone charger or similar. The red indicator LED will then remain constant. Then, as shown in the image, connect the USB charger directly to the batteries 3 pin connector. The green LED on the USB charger will then flash slowly to indicate the battery is charging. Once this green LED remains constant, the charging process is complete. Depending on the level of charge within the battery before charging is initiated, this process may take up to 180 minutes (3 hours) to complete.

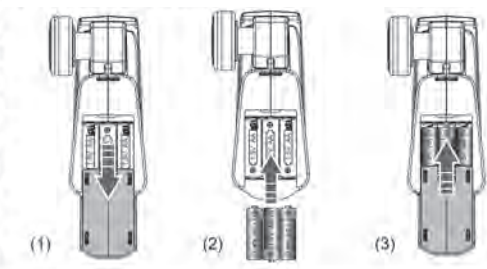
Notice: Please use the correct adapter for charging
Input: 100~240V~50/60Hz 0.2A;
Export: 5.0V 500mA 0.5~1.5A

To remove the battery cover from the base of the model, use a small, Phillip's head screwdriver to rotate the retaining screw anti-clockwise, then, press the two, small plastic tabs towards the front of the model. The battery cover will then lift away from the model. Then, connect the battery, ensuring the polarity of the battery connector matches that of the connector within model. Place the battery into the battery compartment and reinstall the battery cover, tightening its retaining screw by rotating this clockwise.



Transmitter battery installation method (As shown in the image).

1. Remove the battery cover.
2. Insert 3 x 1.5V AA alkaline batteries, ensuring the polarity of the batteries matches those of the battery tray.
3. Replace the battery cover (as shown in the image).



3 Control Methods

Transmitter/Model Pairing: First, gently press the power button on the transmitter for 0.5 seconds. The power indicator on the transmitter will begin to flash. Then, gently press the power button on the base of the model for 0.5 seconds. The model's headlights and roof lights will begin to flash. When the model's headlights, rooflights and transmitter LED switch to constant, and the model emits 3 beeps, pairing has been successful.
(Note: Once paired, the rear taillight of the model will remain constant).

Control Range: The control range of this model is approximately 50 metres (environment dependent). Please do not exceed this or the model may lose control.

Running Time: Once fully charged, the model will operate for approximately 15 minutes (environment and usage dependent).

Note: When in pairing mode, do not press any other buttons on the model's transmitter.

1. Pull the throttle trigger backward and the tank will move forward.
2. Push the throttle trigger forward and the tank will move backward.

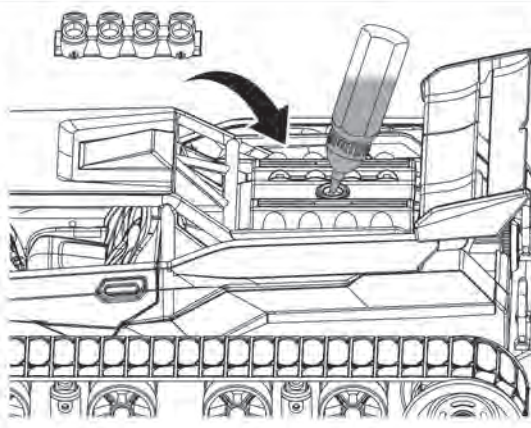
3. Pull the trigger backward and turn the steering wheel to the left, then the tank will turn left while moving forward.
4. Pull the trigger backward and turn the steering wheel to the right, then the tank will turn right while moving forward.
5. Push the trigger forward and turn the steering wheel to the left, the tank will turn left while moving backward.
6. Push the trigger forward and turn the steering wheel to the right, the tank will turn right while moving backward.
7. Turn the steering wheel to the left, so that the tank rotates 360° to the left on the spot.
8. Turn the steering wheel to the Right, so that the tank rotates 360° to the Right on the spot.

4 Spray function operation methods

Add clean water. Before spraying, please check the water level within the model by removing the water tank cover. Use the included water bottle to add approximately 200ml of water to the water tank. Once filled, replace the water tank cover.

Note:

If the spraying function is activated and spraying suddenly stops, please ensure the water tank contains water and the spray jet is not blocked. Refill the water tank or clean the spray jet with tissue if required. Do not spill water on the model when filling the water tank. Doing so may harm electrical components within the model.



2. When the model is in use, pressing the 'Spray' button on the model's transmitter will either activate or deactivate both the spray function and its surrounding LEDs.
3. The spray effect will increase as the model is driven faster and decrease as the model is driven slower. When the model or transmitter are not operated for 3 minutes (nor powered off), the model will automatically enter sleep mode. Pressing any button on the model's transmitter will re-activate the model.
4. A filled water tank will allow for approximately 10 minutes of spraying time. After the model has sprayed for 10 minutes, this function will automatically disable, along with the spray jet's surrounding LEDs.

Note:

1. Do not use the model's spray function below 0 degrees Celsius, or in freezing conditions.
2. Do not fill the model's water tank with anything other than water. Please ensure this water is clean and free from impurities. Failure to follow this step will cause the spray function to fail.

5 Solutions to problems

Problem	Cause	Solution
The transmitter is not powered on.	The transmitter is not powered on	Power on the transmitter
	The batteries have been inserted incorrectly	Ensure the polarity of the inserted batteries matches that of the battery tray
	Low Battery	Replace the batteries
	Model is out of controllable range	Keep the transmitter within 30 metres and point in the direction of the model.
The model cannot be controlled	The transmitter and model has become unpaired	Power off the model and transmitter, then perform the transmitter/model pair process as detailed in section 3 of this manual.
	The model is powered off	Press the model's power button for 0.5 seconds to power it on.
	The model and rechargeable battery pack have not been connected correctly.	Ensure the rechargeable battery pack is correctly connected to the model as per the steps outlined in section 2 of this manual.
	Low battery	Recharge or replace the model's battery pack
There is no spray coming from the model	The roof lights flash intermittently and slowly, two times	Recharge or replace the model's battery pack
	The transmitter and model become unpaired.	Power off the model and transmitter, then perform the transmitter/model pair process as detailed in section 3 of this manual.
	Insufficient water level.	Refill the model's water tank as detailed in section 4 of this manual
	The spray hole is blocked.	Clean the spray hole.

Notes:

To avoid injury, do not put hands or fingers into the wheels or tracks of the model.



Do not touch the wheels or tracks when holding the model, avoiding injury due to mis-operation.

- Only use rechargeable batteries designed specifically for this model, and 5 x 1.5V AA batteries in the transmitter.
- Pay extra attention to battery polarities

when connecting the rechargeable battery pack to the model and inserting AA batteries into the transmitter.

- Do not recharge non-rechargeable batteries.
- Adults' supervision is required when recharging rechargeable batteries.
- Remove the rechargeable battery pack from the model before recharging.
- Do not mix old and new batteries, or those of a different type.

- Once the battery within the model runs flat, disconnect and remove it from the model.
- Ensure the battery plug remains in good condition and do not allow the power terminals to short circuit.
- Due to the high power and inertia of the model when running at speed, do not engage emergency braking. Pay extra attention when using this model.
- Decline of speed indicates low battery power. When this happens, please stop use and recharge the model's battery as detailed in section 2 of this manual.
- When the batteries within the transmitter run low, the power indicator light will flash quickly or turn off altogether. When this occurs, replace the transmitter batteries.
- During charging, please ensure the connectors on the model's battery and charger are correctly and securely fastened together.
- When not in use, please remove the batteries from both the model and transmitter.
- Adult supervision is recommended when unpacking this model.
- Retain this information for future reference.