

FastLane

TRU kids brands -		File Name: FL_20_AD17270_IM_2P
		Mfr#: AD17270 Skn#:
Studio: TRUGSOHK		Vendor: Kidsrock
Product Description:		Nightcrawler_IM
Flat Art Size:	A5 X4PP	Coating: PKG color
Packaging Dimension:	Width: Height: (fbox)Depth:	Insert color
Raster Effect:	300 PPI	Date: 8 May 2020
(PDP) Primary Display Panel Size: 595"		
Warning Size/Legal Panel:		

*REMINDER: Open space above UPC on packaging (and end of sewn-in-label if applicable) is the DATE CODE STAMP area. Please refer to TRUGPSQC Manual for date code requirements detail. Orange part should be set to PMS 142 multiplied on Process Yellow, please follow the AI original document.

FCC ID : XRZ2020XPS01

FCC Requirement

(1) changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

(2) Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

8+


INCLUDED


USB CABLE INCLUDED


NOT INCLUDED

INPUT: 100-240VAC 50/60Hz-MAX 0.3A
OUTPUT: 5V DC2000mA
Do not mix old and new batteries.
Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.

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CONFORMS TO THE SAFETY REQUIREMENTS OF ASTM F963.
Contents and colors may vary.


XPS NIGHTCRAWLER™
Instruction Manual

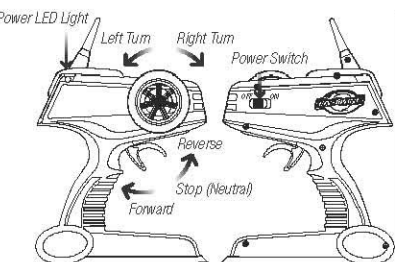
AD17270

CAUTION-ELECTRIC TOY:
Not recommended for children under 8 years of age. As with all electric products, pre-adults should be observed during handling and use to prevent electric shock.
CAUTION-SUPERVISION REQUIRED-ELECTRIC TOY-UNPLUG WHEN NOT IN USE.

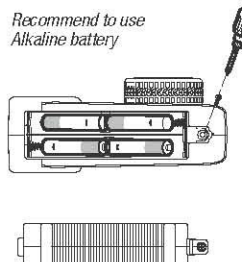
CONTENTS

Contents	Battery Requirements
Vehicle x 1	1. Vehicle: 1 x 7.4V Rechargeable Li-Ion Battery (Included)
Transmitter x 1	2. Transmitter: 4 x AA/LR6 battery (Not included)
Instruction Manual x 1	

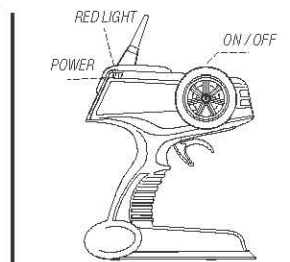
TRANSMITTER FUNCTIONS & BATTERY INSTALLATION



Power LED Light
Left Turn
Right Turn
Power Switch
Reverse
Stop (Neutral)
Forward



Recommend to use Alkaline battery



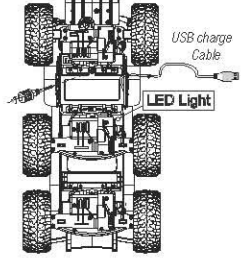
RED LIGHT
POWER
ON / OFF

Follow these controls to operate vehicle correctly. NOTE: Remote range approximately 50 meters / 155 Feet.

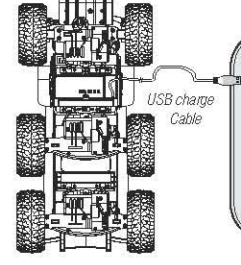
Remove the battery cover, place 4 x 1.5V AA batteries in the transmitter battery box, following the correct polarity. (Alkaline Batteries recommended)

IMPORTANT: Flashing red light indicates low battery in transmitter. Replace batteries for maximum performance.

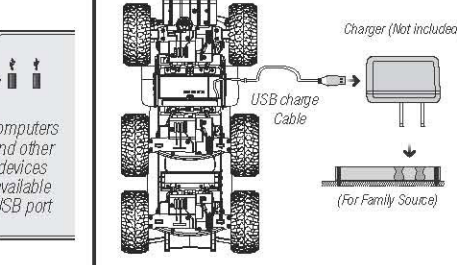
BATTERY CHARGING & INSTALLATION



USB charge Cable
LED LIGHT



USB charge Cable
Computers and other devices available USB port



Charger (Not Included)
USB charge Cable
(For Family Source)

To open the battery cover using a screw driver, pull out USB-charging cable then connect it to the computer/other devices or AC wall adapter's port follow the diagram above.

Charging method (1)
To charge the battery built in the car using a computer or other device, follow diagram above (1).

Charging method (2)
To charge the battery built in the car using a AC wall charger follow diagram above(2).

IMPORTANT: FOR MAXIMUM PERFORMANCE, YOU MUST FULLY CHARGE BATTERY BEFORE FIRST TIME USE.
Note: Charging time is approximately 2 hours. Vehicle running time is approximately 20 minutes depending on terrain and driving style.

1

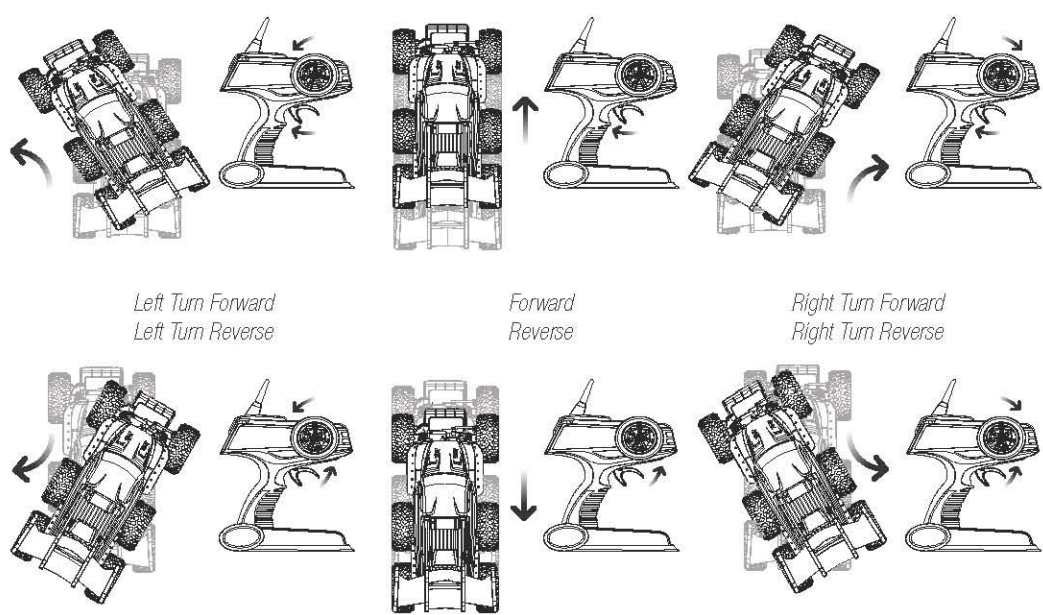
FL_AD17270_IM

Size: A5 x 4 pp (1C in Black)

ENG

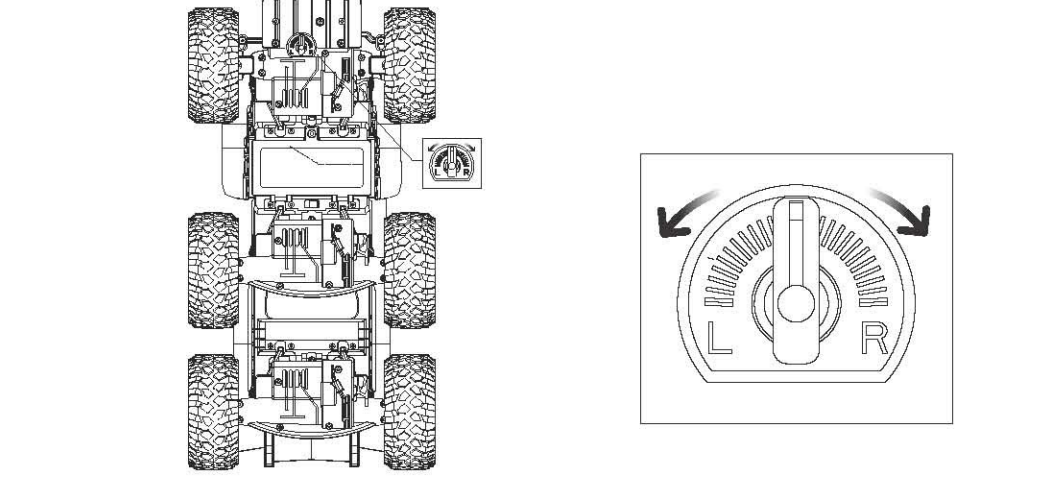
ES

OPERATION



Left Turn Forward
Left Turn Reverse
Forward Reverse
Right Turn Forward
Right Turn Reverse

WHEEL ALIGNMENT



If vehicle pulls to the left or right during forward driving, the Steering Trim may need to be adjusted. The Steering Trim is located on the bottom of the vehicle between the front wheels.

Note: If vehicle steers to the left, adjust trimmer to the right. If vehicle steers to the right, adjust trimmer to the left.

2

TROUBLE SHOOTING

ISSUE	CAUSE	CORRECTION
• Vehicle does not work, and LED on transmitter is flashing SLOWLY.	• Battery in transmitter is low.	• Replace batteries with new 4x 1.5V AA batteries (Alkaline batteries are recommended)
• Vehicle does not work, and puffs. Red LED on transmitter is ON.	• Rechargeable battery is LOW.	• Re-charge the vehicle by following charging instruction on page 3.
• Vehicle can't be controlled after running a period of time.	• Interfered by other radio device nearby.	• Move to an open area with no interference.
• Vehicle out of range.	• Vehicle out of range.	• Lift up transmitter and move close to vehicle.
• Vehicle stops turning suddenly.	• Vehicle safety feature triggered.	• Turn off transmitter and vehicle, wait for 1- minutes, turn on transmitter and vehicle again, then vehicle again, then vehicle should recover.
• Vehicle starts to run very slowly and steering becomes difficult.	• Battery power is not enough.	• Charge rechargeable battery pack.

ATTENTION

For safe operation of your Vehicle, keep the wheels free from materials that can bind them, including hair, fibers dust, grit, etc., and keep the battery connection clean and dry. Wipe down your Vehicle if it gets dirty. Examine the included battery charger (transformer) and the battery for damage to wiring, plugs, enclosure, and other parts before each operation. If any part is damaged, the charger should be discarded. It is recommended that this toy and all accessories be periodically examined for potential hazards and that any potentially hazardous parts be repaired or replaced.

BATTERIES CAUTIONS

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Different types of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent type as recommended are to be used.
- Battery chargers used with toy are to be regularly examined for damage to the cord, plug, enclosure and other parts. In the event of such damage, the toy must not be used with the charger until the damage has been repaired.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.
- The toy must not be used with this charger until the damage has been repaired.
- Keep packaging and instruction manual because they contain important information.

DRIVING CAUTIONS



Do not drive the Vehicle on public streets or highways, this could cause serious accidents, personal injuries, and/or property damage.



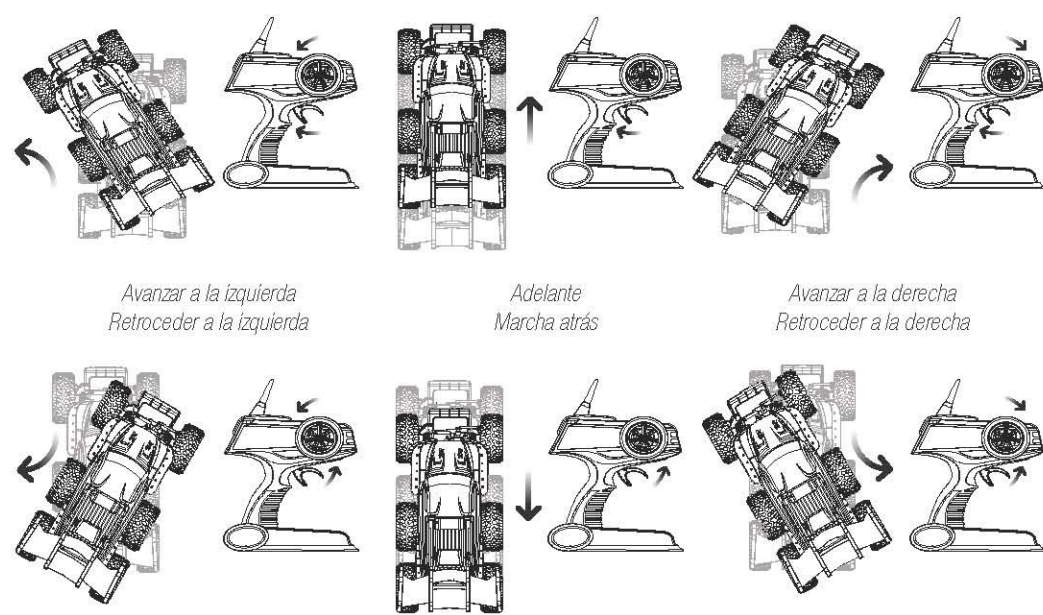
Do not drive the Vehicle in the water, as this could damage the vehicle.



Do not deliberately run into hard objects may cause damage the Vehicle.

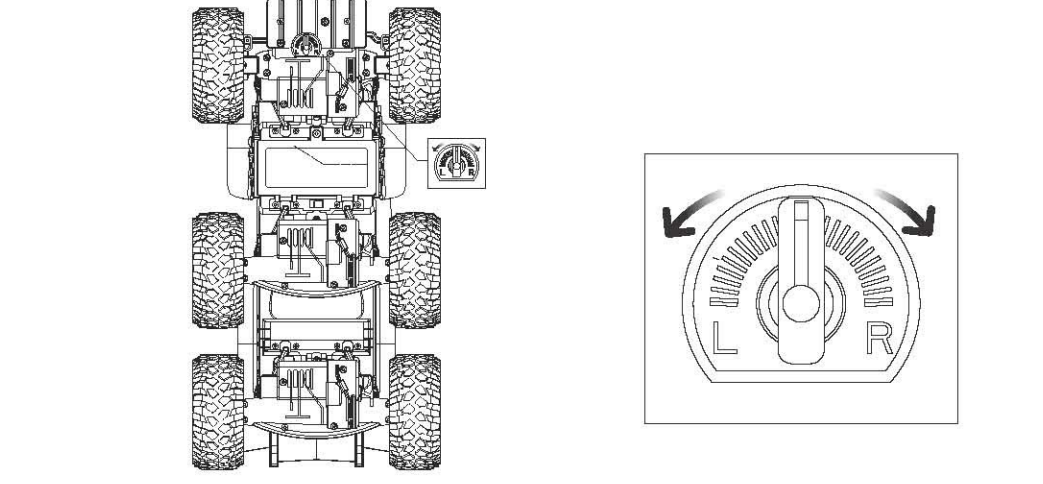
3

FUNCIONAMIENTO



Avanzar a la izquierda
Retroceder a la izquierda
Adelante
Marcha atrás
Avanzar a la derecha
Retroceder a la derecha

ALINEAMIENTO DE LAS RUEDAS



Si el vehículo se desvía hacia la izquierda o hacia la derecha durante la conducción, puede que se necesite regular el ajuste de la dirección. El ajuste de la dirección se encuentra en la parte inferior del vehículo entre las ruedas delanteras.

Note: Si el vehículo se desvía a la izquierda, regule el ajustador a la derecha. Si el vehículo se desvía a la derecha, regule el ajustador a la izquierda.

2

RESOLUCIÓN DE PROBLEMAS

PROBLEMA	CAUSA	CORRECCIÓN
• El vehículo no funciona y el LED rojo del mando parpadea LENTAMENTE.	• Las pilas del mando están bajas de carga.	• Sustituya las pilas por 4 pilas nuevas AA de 1.5 V. (Se recomienda el uso de pilas alcalinas).
• Vehicle does not work, and puffs. Red LED on transmitter is ON.	• La batería recargable está BAJA.	• Vuelva a cargar el vehículo siguiendo las instrucciones de carga que figuran en la página 3.
• El vehículo no puede ser controlado después de funcionar durante un tiempo.	• Hay interferencias de otro dispositivo de radio cercano.	• Trasládese a una zona alejada de las interferencias.
• El vehículo deja de funcionar de repente.	• El dispositivo de seguridad del vehículo se ha disparado.	• Levante el mando y adóptelo al vehículo.
• El vehículo empieza a funcionar muy lentamente y el mando resulta difícil.	• La carga de la batería es insuficiente.	• Turn off transmitter and vehicle, wait for 1- minutes, turn on transmitter and vehicle again, then vehicle again, then vehicle should recover.

ATENCIÓN

Nota: Si varios vehículos van a ser sincronizados al mismo tiempo y en la misma zona, habrá interferencias. Por tanto, cada vehículo deberá sincronizarse por separado. Advertencia: No toque el gatillo ni el volante durante el proceso de emparejamiento.

ADVERTENCIAS SOBRE LAS PILAS

- Las pilas no recargables no se pueden recargar.
- Las pilas recargables solo se deben cargar bajo la supervisión de un adulto.
- No mezcle distintos tipos de pilas ni tampoco pilas nuevas con pilas usadas.
- Solo se recomienda utilizar pilas del mismo tipo o similar.
- Los cargadores de pilas que se utilizan con el juguete se deben examinar con regularidad para detectar posibles daños en el cable, el enchufe, la carcasa u otras partes. En caso de daños, el juguete no deberá utilizarse con el cargador hasta que dichos daños hayan sido reparados.
- Las pilas gastadas deben quitarse del juguete.
- Los terminales de alimentación no deben entrar en cortocircuito.
- El juguete no se deberá utilizar con este cargador hasta que no se haya reparado el daño en cuestión.
- Guarde el embalaje y el manual de instrucciones ya que contienen información importante.

PRECAUCIONES DE CONDUCCIÓN



No conduzca este vehículo en calles ni carreteras públicas. Esto podría provocar lesiones graves y/o daños materiales.



No conduzca este vehículo en agua, ya que el vehículo podría resultar dañado.



No haga chocar el vehículo deliberadamente con objetos duros, ya que podría causar daños en el vehículo.

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