

8+
 AGES

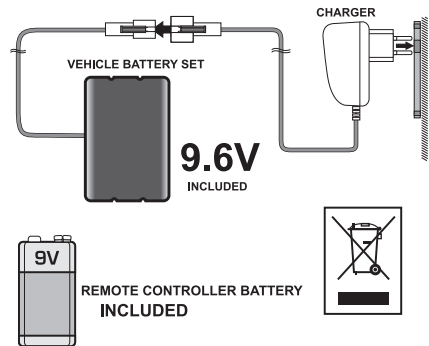
- USED UNDER CLOSE SUPERVISION OF ADULT!
- Always select a safe place to play . Never drive your vehicle near the street.
- Operate only in fresh water with little to no current.
- Do not operate in water during heavy winds.
- While in operation, keep fingers, hair and loose clothing away from tires,wheel hubs or motors.
- Never operate in salt water.

The image displays two different models of RC cars, YED1601 and YED1602, along with a common remote control. The YED1601 is a white and grey off-road vehicle with 'YED1601' and 'ENGINE POWER' branding. The YED1602 is a grey off-road vehicle with 'POWER' branding. Both cars feature large, treaded tires and a protective front bumper. The remote control is a standard two-channel model with two joysticks, a central button, and a power switch labeled 'OFF' and 'ON'.

P.1

- Alkaline battery is recommended
- Batteries are to be inserted with the correct polarity.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Always turn the unit off when not in use to preserve batteries.
- Remove batteries if product will not be used for long periods of time.
- If the unit malfunctions, please remove the batteries for one minute and reinstall again.
- If the malfunctions persist, please replace with new batteries.

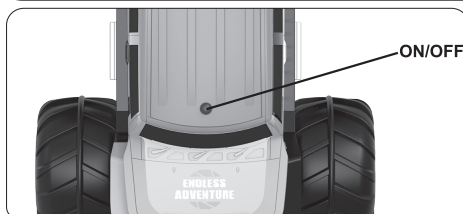
BATTERIES SHOULD BE INSTALLED BY ADULTS ONLY.



Vehicle x1 PC
Transmitter x1 PC
Screw x1 PC

1. Make sure the power is off.
2. Unscrew and open the battery compartment on the top of the vehicle. And twist the two knobs inside in 90 degrees then you remove the inner protection cover.
3. Install the battery set (included) as shown
4. Replace the battery compartment cover and tighten it up.

1. Make sure the power switch is on the OFF position.
2. Slide the battery door as shown.
3. Put the 9V battery in the battery compartment as per the polarities shown inside.
4. Slide back the battery door as shown. Cover should click when locked in place.



ON/OFF



P.2

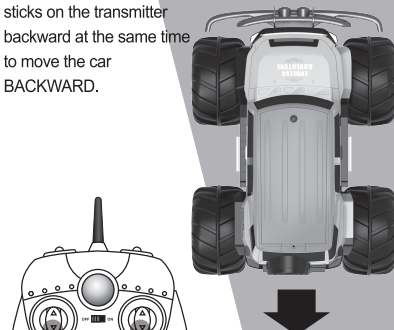
Diagram of the front panel of the remote control. The controls and their functions are labeled as follows:

- INDICATOR LIGHT**: Points to the central circular light.
- ANTENNA**: Points to the vertical rod at the top.
- FORWARD RIGHT**: Points to the right-hand trigger.
- FORWARD LEFT**: Points to the left-hand trigger.
- BACKWARD RIGHT**: Points to the right-hand trigger.
- BACKWARD LEFT**: Points to the left-hand trigger.
- OFF/ON**: Points to the central switch with "OFF" and "ON" markings.

Move both the left and right sticks on the transmitter forward at the same time to move the car FORWARD.



Move the left and right sticks on the transmitter backward at the same time to move the car BACKWARD.



Move the left stick forward and the right stick backward to turn RIGHT.



Move the left stick backward and the right stick forward to turn LEFT.



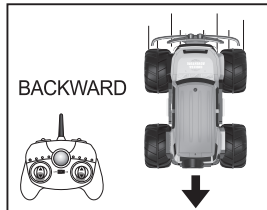
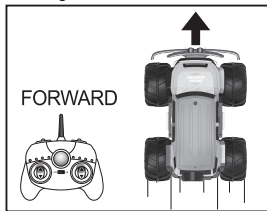
P.3

Lights are OFF when vehicle unit is switched OFF,LED lights are ON when unit is switched ON,then you could start to operate your vehicle.

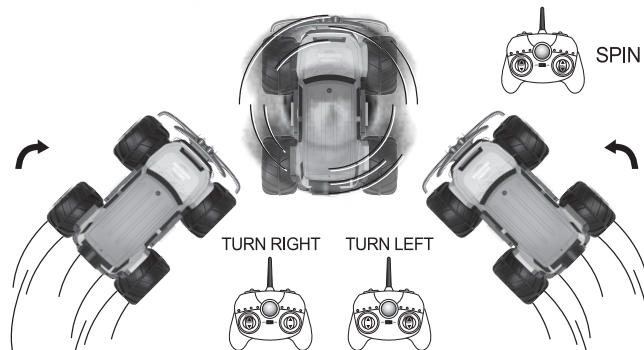
The ideal transmission range is 50m.

Pushing two sticks forward to make the vehicle move forward.

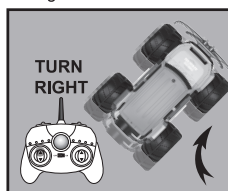
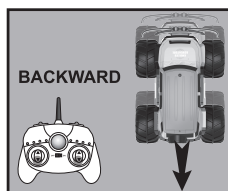
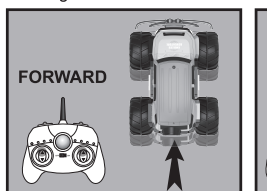
Pushing two sticks backward to make the vehicle move backward.



Pushing one sticks forwards while pushing the other backwards to make the vehicle 360° spin.
The left and right sticks on the transmitter control the left and right wheels of the vehicle.

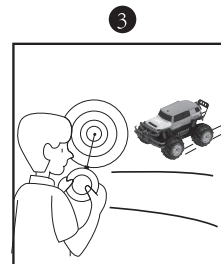
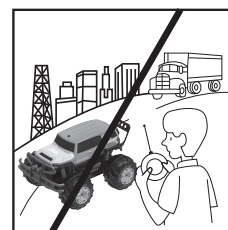
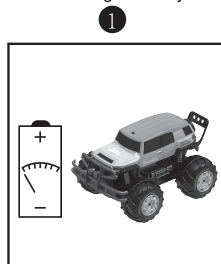


Lights are OFF when vehicle unit is switched OFF,LED lights are ON,when unit is switched ON,then you could start to operate your vehicle.Make sure the waterproof device and battery cover are on a correct position before you put the vehicle on water.
(To avoid fault,do not submerge the vehicle into water.)
The ideal transmission range on water is 20m.
Pushing two sticks forward to make the vehicle move forward. Pushing two sticks backward to make the vehicle move backward.



The left and right sticks on the transmitter control the left and right wheels of the vehicle on water.

1.Charge the rechargeable battery for 3-4 hours per time.The full battery can keep playing for 25 minutes on land or 20 minutes on water.
2.When your vehicle starts to lose power,it may lose functionality or performance.It's time for fresh batteries (or a recharge).
Your vehicle's running time may change depending on your driving style.



P4