

WLtoys 10428-E 2.4G 4WD Electric Brushed Rock Crawler RTR 1:10 RC Car Climbing Remote Control Car Model Off-Road Vehicle

Features:

2.4G remote radio control, the control distance is up to about 80m
With high-low speed mode for beginner
Four-wheel independent suspension
Strong off-road climbing performance
280 powerful brushed motor
Using high quality antiknock ABS material
Function: forward, brake, reverse, turn left, turn right
Front and rear lights and sound system, with turn signals and brake lights

Specifications:

Brand: WLtoys
Model: 10428-E
Item name: 1/10 Rock Crawler
Remote control frequency: 2.4G
Main material: ABS
Color: green/orange optional
Motor: 280 brushed motor
Remote control distance: $\geq 80\text{m}$
Driving speed: 25km/h(high-speed mode), 12km/h(slow-speed mode)
Car battery: 9.6V 700mAh NiCd battery
Battery Size: 100 * 60 * 15mm
Charging time: about 3–4hours
Working time: about 10–15mins
Transmitter battery: 4 * AA batteries (not included)
Car size: 430 * 270 * 235mm (artificial measurements error allowed)
Item weight: 1610g

Package information:

Package size: 57.5 * 30.5 * 29cm / 22.6 * 12 * 11.4in
Package weight: 3090g / 6.8lb
Gift box package

Notice:

Carefully read the instruction before any use, if you are a beginner, it's advisable to be assisted by an experienced adult.

Package list:

- 1 * 10428-E 1/10 Rock Crawler
- 1 * 2.4GHz Radio Controller
- 1 * 9.6V 700mAh NiCd Battery
- 1 * USB Battery Charger
- 1 * Screwdriver
- 1 * English Manual



WLtoys



**10428-E 1/10 2.4G 4WD
Electric Brushed Crawler RTR RC Car**

4WD CROSS-COUNTRY

— SUPER 4WD OFF-ROAD SERIES RTR 1/10 SCALE ELECTRIC CAR —



**QUALIFIED
SPRING SHOCKS**



**2.4GHZ FULL FUNCTION
RADIO CONTROLLER**



**FULLY ASSEMBLED
SOLID CHASSIS DESIGN**



EMERGENCY BRAKE FUNCTION

Intelligent control is safer to avoid the collision damage when playing, the same type of car is without this function. Power is abundant, you can climb up to the obstacle $\geq 45^\circ$







Package List



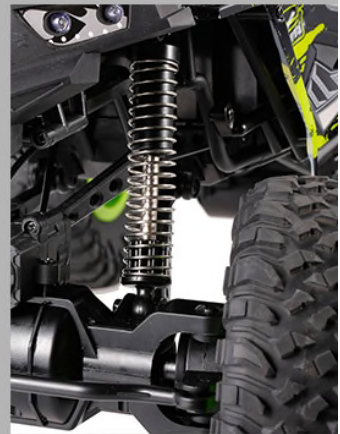








Product Details



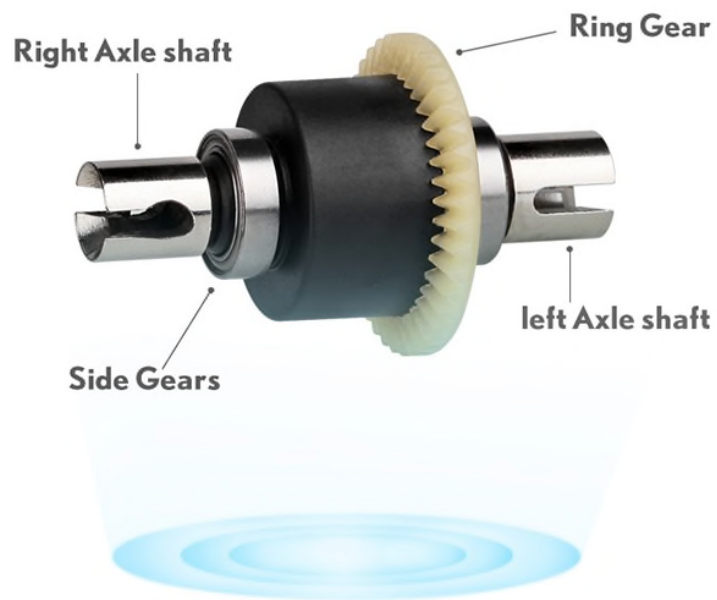






DIFFERENTIAL

The trajectory of the RC car installed the differential is a beautiful arc when it is turning ,and the differential is to help change direction, playing a role in balance-keeping, making the car more stable, without any rollover, which is completely comparable with the real car.





9.6V 700mAh NiCd battery
Charging time: about 3-4hous
Working time: about 10-15mins



4 * AA batteries
(not included)



Controlling
Technology



Controlling
Distance





2.4 Ghz Remote Control

2.4GHz is a specific frequency range, if make it converted into the familiar MHz, then that is 2400MHz, so it is called high frequency which will not cause the same frequency interference.

2.4GHz has great advantages, even there are other people in the operation of car in the same space, the frequency will not be interfered with the same frequency.

/For details, please refer to the manual/

