

Features Points:

OFF-Road Style

High chassis, good trafficability, suitable for almost all kinds of roads

New Q2 remote Controller

Controllable braking function Professional steering engine control, precise proportional steering

• Long Battery Life-60min Max

• Excellent transmission design

Three-stage reduction gearbox design, More Fast

Function:

Forward,backward,turn left/right,proportional throttle and steering,Trim function,REV(steering reverse),rear wheel drive(2wd)



1:76 Scale



RTR Ready to run



6 Color Available



2.4 GHz Controller



140mAh Bettery



Body shell



Controllable braking function



Faster



Antiskid silicone tires



Off-Raod Chassis



Beginner mode



60Min Working time



Proportional control



Steering engine steering structure



Atmosphere lamp



Quick charge



Ultra-Long battery life up to 60min

- Powered by 140mAh large capacity battery, the Q33 mini car can work for about 60 minutes in normal driving condition
- Charged by both mobile phone USB charger and computer USB port
- Powerful double protection function
- Charge protection: Intelligent control the charging current and voltage in safe range
- Discharge protection: Intelligent control the discharging current to protect the battery from damage



Switch to Brust Mode for more speed and higher power in car racing

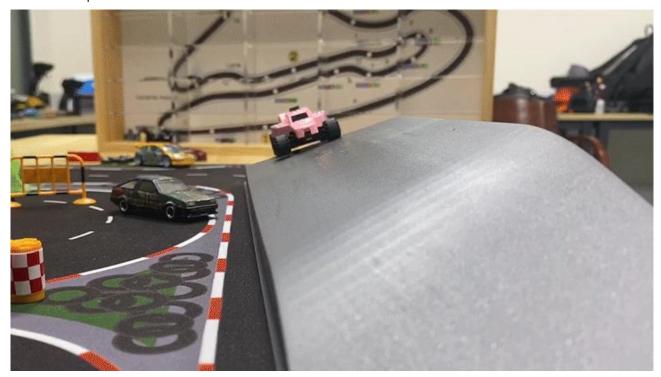


Go Off road with the high chassis of Q33

>Flat road surface



>Various slopes



Build-in professional steering engine, stable and reliable like professional RC





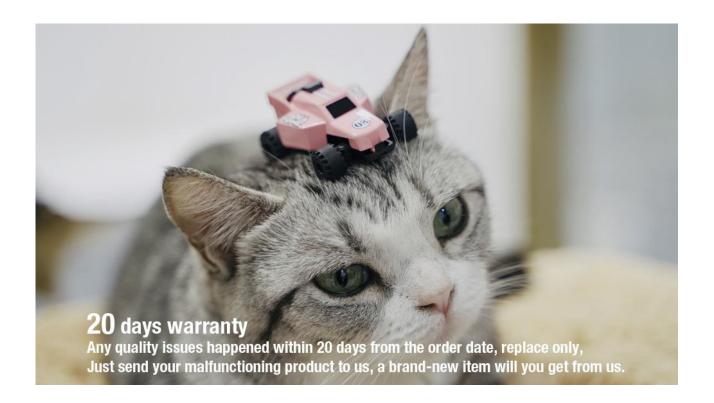
Switch between Beginner mode and brust mode:
Turn off remote controller > press and hold the function key> Turn on the remote controller

Red LED flashing: Brust mode on, 100% speed Red LED on: Beginner mode on, 60% speed



· Install battery: Remove the battery cover>Install two AA batteries correctly>Install the cover





Product specification

Brand: Diatone

Model No.: Q33 Karting

Scale: 1/76

Color: Yellow blue green pink red grey

Remote Control: Q2 Frequency: 2.4G Channel: 2CH

Remote Distance: 50m

Transmitter Required Battery: 5×AA battery(not included)

Slope Climbing Angle: 30 degree

Battery for the Car: 3.7V 140mAh Lipo battery(included)

Charging Time: About 30 minutes

Battery Playing Time: Approx.60 minutes

Car Size: 56×40×24mm

Remote Controller Size:154*124*54mm

Package Included:

1× RC Car

1× Q2 Remote Controller

1× Extra White Body Shells

1× USB Charger

1× Souvenir

1× Instruction Manual