

Features:

- Turn your iPhone into RC controller
- Offer two controller mode (Gyroscopic sensor and Touch Sensor)
- Placing 360 degrees of excitement in the user's palm.
- Tilt your iPhone forward to move forward, back to go backwards, right and left to turn, almost like driving a real car.
- 3 Preset play stations (Spin, Zigzag and dance to music)
- Allow two players at the same time
- Easy to use and fun to drive
- Effective range: 12m-15m

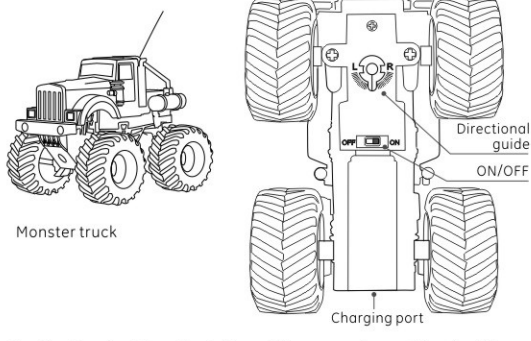
Contents:

- 1 x Monster truck
- 1 x RF transmitter
- 1 x Quick battery charger
- 1 x USB to 3.5mm charge cable

Product Layout:



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Monster truck

- The directional guide on the bottom of the car can be used to adjust the car's straight-line-running performance.

Specifications:

- Compatibility:** compatible with iPad 2, iPad, iPhone 4, iPhone 3GS/3G, iPod touch 4G, 3G, 2G (iOS4.0 or later).
- Frequency: 2.4GHz
- Effective range: 12m-15m
- RF output power to 1dBm@3.3V
- Toy car charging time: 10-15minutes

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Toy car running time: 15-20minutes
RF transmitter dimension: 4.9x1.8x1.9cm Weight: 7.9g
Monster truck dimension: 9.8x6.7x7.5cm Weight: 83.6g
Quick battery charger: 4xAAA batteries

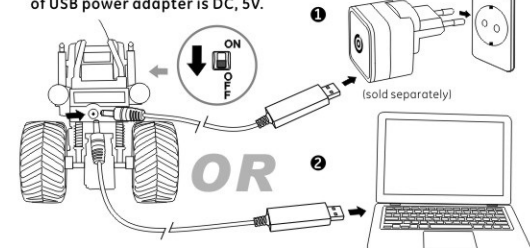
⚠ Cautions: This battery charger is only for supplying power to dexim toy cars together with the charge cable included. Risk of electric shock, dry location use only.

Instruction:

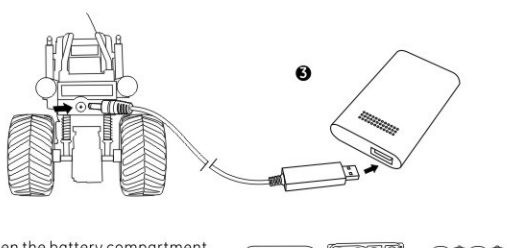
1. Charge Vehicle

- Connect the USB charge cable to USB power adapter or personal computer for charging or connect the USB charge cable to quick battery charger for charging.

Note: Make sure that the output of USB power adapter is DC, 5V.



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- Open the battery compartment cover of quick battery charger
- Insert 4xAAA batteries with the correct polarity, and then replace the battery compartment cover. (Batteries sold separately)

Note:

- ① The LED indicator of charge cable will flash when the car is being charged. It will stop flashing and remain lit up when the car is fully charged.
- ② Actual running time may vary depending upon operation mode and car's speed.
- ③ Always fully charge the built-in battery of the toy cars before re-charged. Switch off the button on the bottom of the car when not in use.

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⚠ Cautions:

- Different types of batteries or new and used batteries are not to be mixed
- Exhausted batteries should be removed from the product.
- Do not dispose of batteries in fire, or batteries will explode or leak.
- Batteries are to be inserted with the correct polarity.
- Non-rechargeable batteries are not to be recharged.
- Remove batteries if the product is not to be used for an extended period.

2. DF Speed App

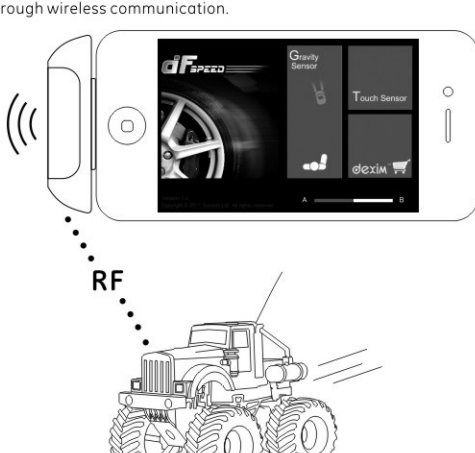
- Plug RF transmitter into iPhone/iPod touch or iPad, "Application not installed" message will be displayed on Apple device's screen. Tap YES to download DF Speed app. Or you can access to app store to download DF Speed firstly. You can also get the app from iTunes store.



Note: Make sure that your Apple devices are connected to the internet.

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- When your installation is complete, activate the app and switch on the button on the bottom of the toy car then place the car on the flat place. Now your Apple device can be used as a remote control for the toy car through wireless communication.



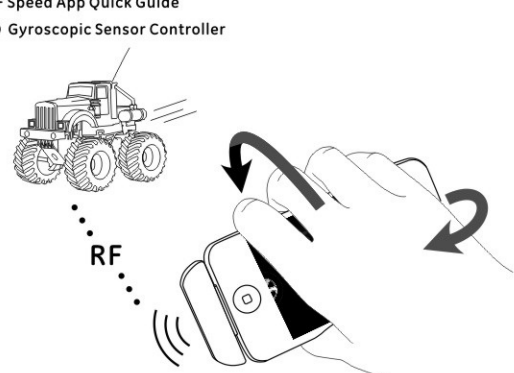
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Note:

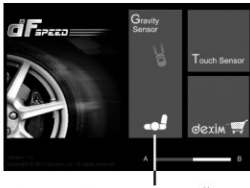
- This application requires a compatible dexim RF transmitter, available through major retailers or online at www.dexim.net
- This application offers two controller modes, gyroscopic sensor and touch sensor. Orientation uses your Apple devices gyroscopic sensor to control the car. You tilt your Apple devices forward to move forward, back to go backwards, right and left to turn.

3. DF Speed App Quick Guide

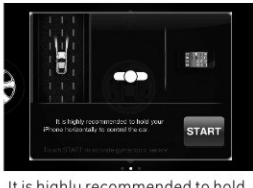
① Gyroscopic Sensor Controller



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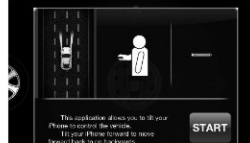


Gyroscopic sensor controller



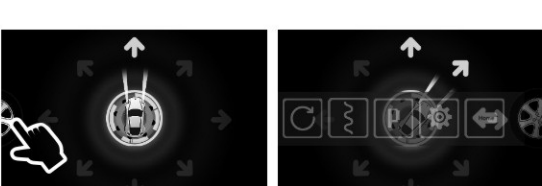
It is highly recommended to hold your iPhone horizontally to control the car.

Touch START to activate Gyroscopic Sensor



This application allows you to tilt your iPhone to control the vehicle. Tilt your iPhone forward to move forward, back to go backwards, right and left to turn. Keep iPhone horizontal to stop the vehicle.

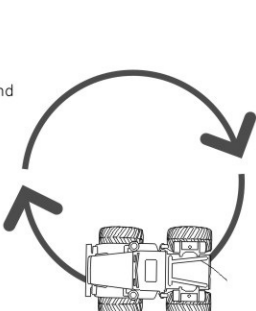
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Tap the wheel to go back options menus.

Spin

Tap the icon, the car will spin around automatically, tap again to exit.



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Zigzag

Tap the icon, the car will run in zigzag automatically



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Programmer control

Tap the icon, the car will run randomly to the music built-in.



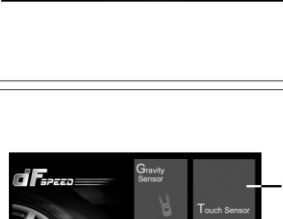
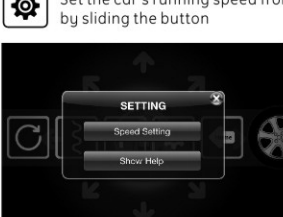
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Home

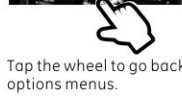
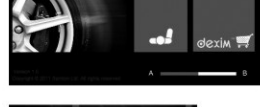
Tap the icon to go back main menu.

Settings

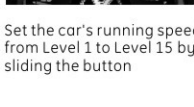
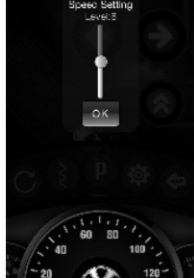
Set the car's running speed from Level 1 to Level 8 by sliding the button



Touch sensor controller

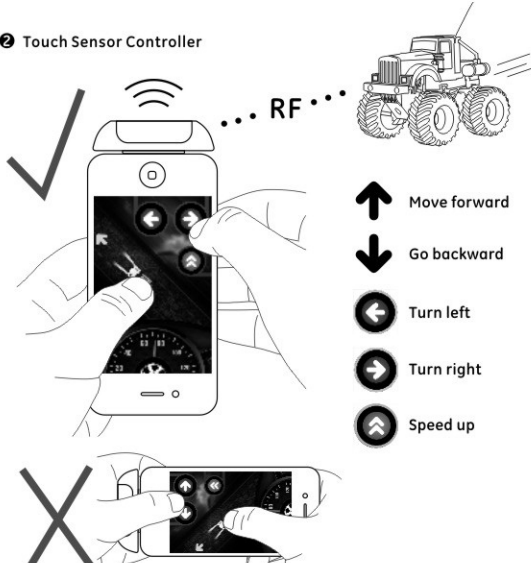


Tap the wheel to go back options menus.



Set the car's running speed by sliding the button

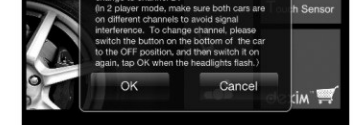
② Touch Sensor Controller



- ↑ Move forward
- ↓ Go backward
- ← Turn left
- Turn right
- ⬆ Speed up



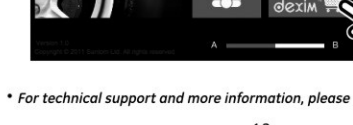
- ⬆ Speed up



2 Player Mode



Tap to see more dexim products



• For technical support and more information, please email at support@dexim.net.

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⚠ WARNING:

CHOKING HAZARD Small parts. Not for children under 8 years.

⚠ Cautions:

- Store your toy car in a cool and dry place.
- Don't reserve toy car under high temperature or near fire.
- If the car slows down or stop running, and the headlights flash during operation, the car might be at low power level. Please follow the instruction to recharge the car.

⚠ WARNING! IMPORTANT SAFETY INSTRUCTION!

Failure to read and follow these safety instructions could result in fire, explosion, electrical shock or other hazard, causing serious and/or fatal injury and/or property damage.

1. Do not modify, disassemble, open, drop, crush, puncture or shred the product
2. Do not expose the product to rain or water
3. Keep away from open flame or sunlight to prevent heat build-up
4. Keep away from high voltage devices
5. This product is not a toy. Keep away from children. Insure that all persons who use the product read and follow these warnings and instructions

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized changes and modifications to this equipment. Such changes and modifications could void the user's authority to operate the equipment.

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.

RoHS

FCC ID: TM4DXA013B3

AGES 8+

1 YEAR