

## Instruction Manual

Thank you for choosing Devivae toys! Please read the instruction manual carefully before playing.



**2.4GHZ**

**6+ AGES**

*Chasing the Fun of World*

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### NOTE

1. This RC car is not suitable for children under 6 years old.
2. Please pay attention to voltage safety issues during playing.
3. Please drive the car under the supervision of an adult.
4. Please follow the instructions to operate correctly.

### BATTERY CAUTIONS

1. If the battery leaks, please avoid the liquid from contacting the skin and eyes. If it touches the skin, please wash it immediately with soap and water. If it comes into your eyes, wash with plenty of cold water and seek medical attention immediately.
2. If there is a suspicious smell, noise, or smoke from the charger, please unplug it immediately.
3. Please strictly abide by all the requirements, otherwise, it will cause fire, electric shock, or explosion

### CHARGING CAUTIONS

1. Do not charge or use the swollen, leaked, or damaged battery.
2. Do not overcharge the battery. After the battery is fully charged, please pull out the charger in time to avoid overcharging and overheating.
3. Use only recommended batteries or equivalent ones, do not mix car batteries from a different manufacturer.
4. Batteries are to be inserted with the correct polarity.
5. Do not charge near flammable objects or on flammable and conductive surfaces (carpets, wooden floors, solid wood furniture, etc). Observe the battery at any time.
6. Do not charge the battery immediately when the battery is still hot after driving.
7. Please unplug the charger when the battery is not charging.
8. Check the batteries regularly to avoid leakage.
9. Adult supervision is required for charging.

### BATTERY STORAGE

1. When not operating for a long time, please take out all the batteries from the controller and truck to get rid of the leaking problem.
2. Using a wet rag to wipe the car body if it becomes dirty, but do not immerse the battery or the car in water so as not to damage the electronic components and cause a short circuit.
3. Please avoid high temperature, humidity, and sunlight for a long time

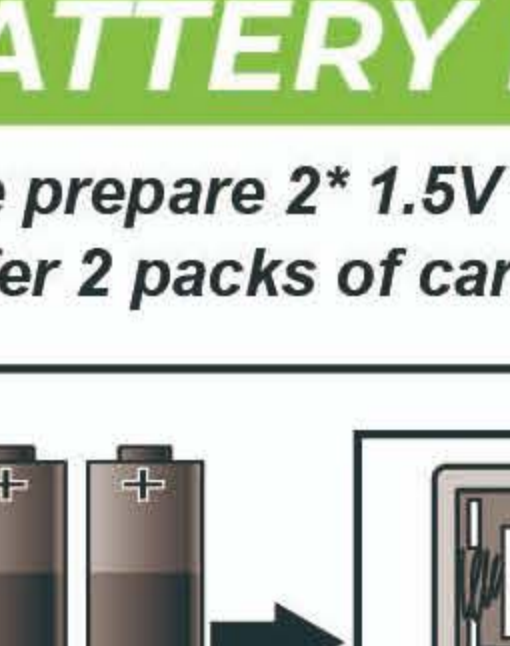
### ENVIRONMENTAL RECYCLING

1. Do not dispose of the product as daily garbage. Damaged or unusable batteries should be placed in specially designated containers.
2. This product is composed of electronic components and batteries. Regarding electronic and electrical waste, please dispose of it in accordance with special requirements.
3. Never throw the batteries into the fire to avoid explosion or leakage.
4. Please familiarize yourself with the local methods of centralized garbage disposal.

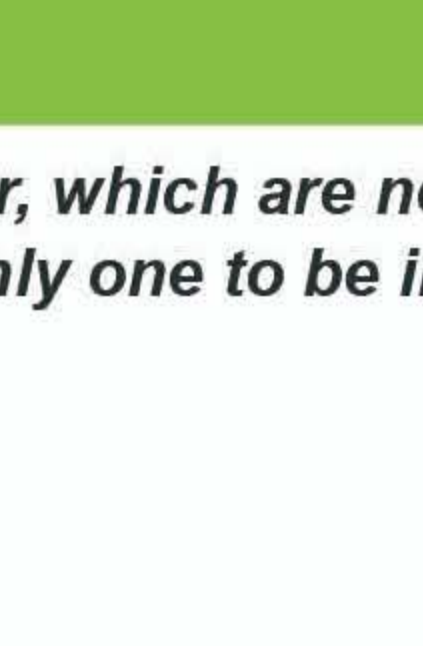
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### PACKAGE LIST

#### 1. CAR BODY



#### 2. CONTROLLER INTRODUCTION



### BATTERY INSTALLATION

Please prepare 2\* 1.5V AA batteries for the remote controller, which are not included in the package. We offer 2 packs of car batteries in the package, we need only one to be installed.



1. Open the controller's battery cover, insert 2 "AA" batteries into the remote control as shown in picture 1, and close the cover.
2. Open the car battery cover, correctly connect the battery pack to the car, as it shows in picture 2, and close it.

### BATTERY CHARGING

1. Connect the battery to the USB charging cable and attach a charger to charge it. If there is no charger, you can connect to the computer to charge. Please note that you need to use a 5V 2A charger and original cable to charge the battery.
2. When the battery is charging, the red light of the USB charging cable is always on, and the green light flashes. After fully charged, the green light will become steady.
3. Battery has the phenomenon of self-discharge. Therefore, the original battery may have insufficient power, please charge it in time.
4. We recommend that after the battery is exhausted, fully charge the battery when charging, so as to maximize the power of the new battery and extend the battery life.

**Note:** The original box does not include the adapter.



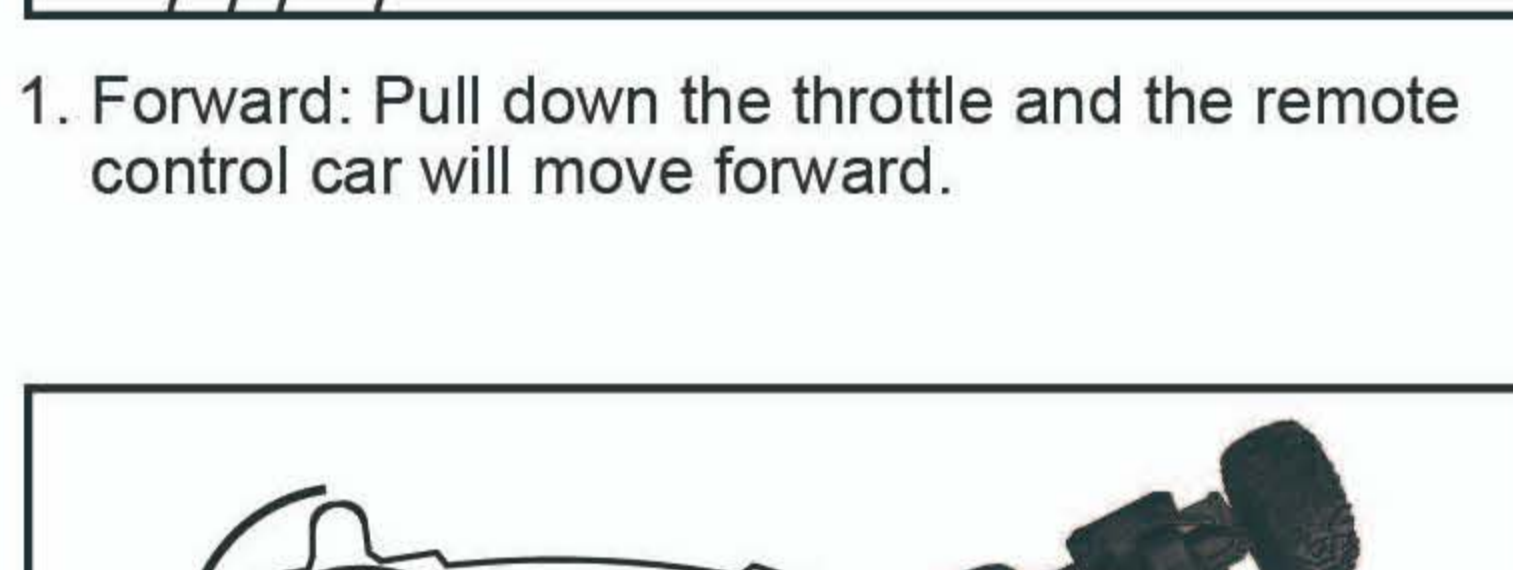
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### DRIVING OPERATIONS

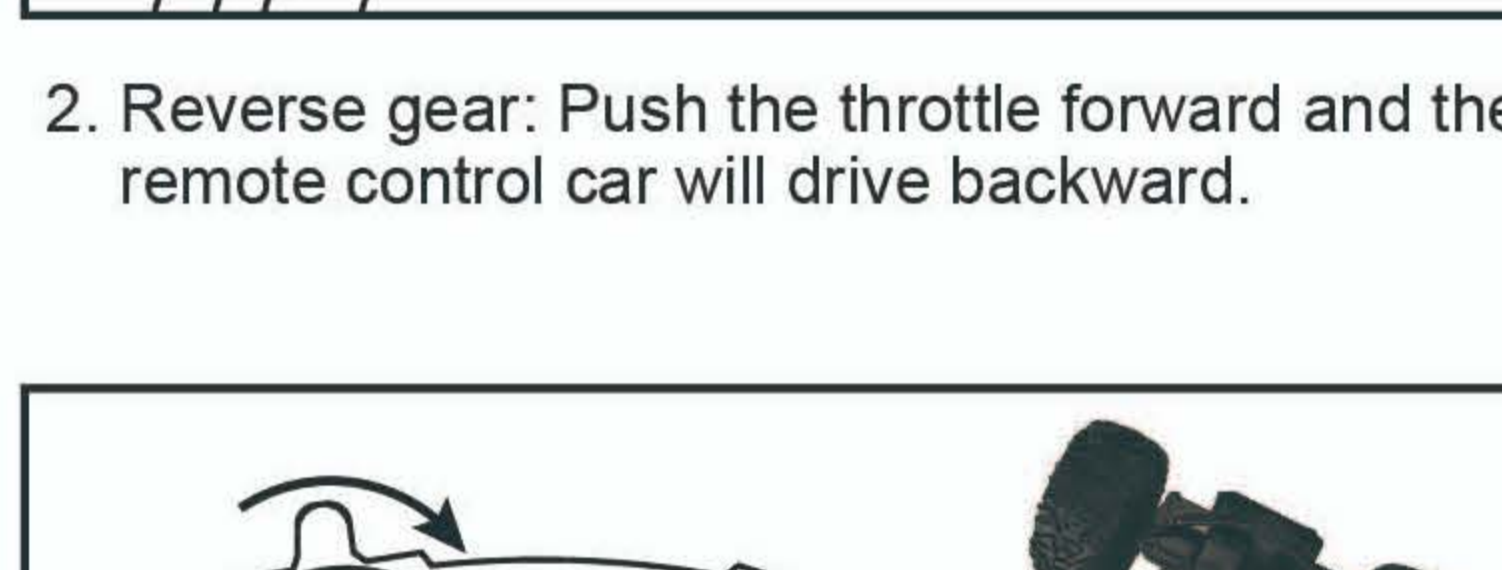
#### Precautions for driving:

1. When the car is moving, please do not touch the wheels with your hands to avoid injury.
2. When the controller or car battery is in low power, the RC distance will be affected, while the driving speed will become too slow to climb.
3. Do not drive the car on the roadside to get rid of the danger.

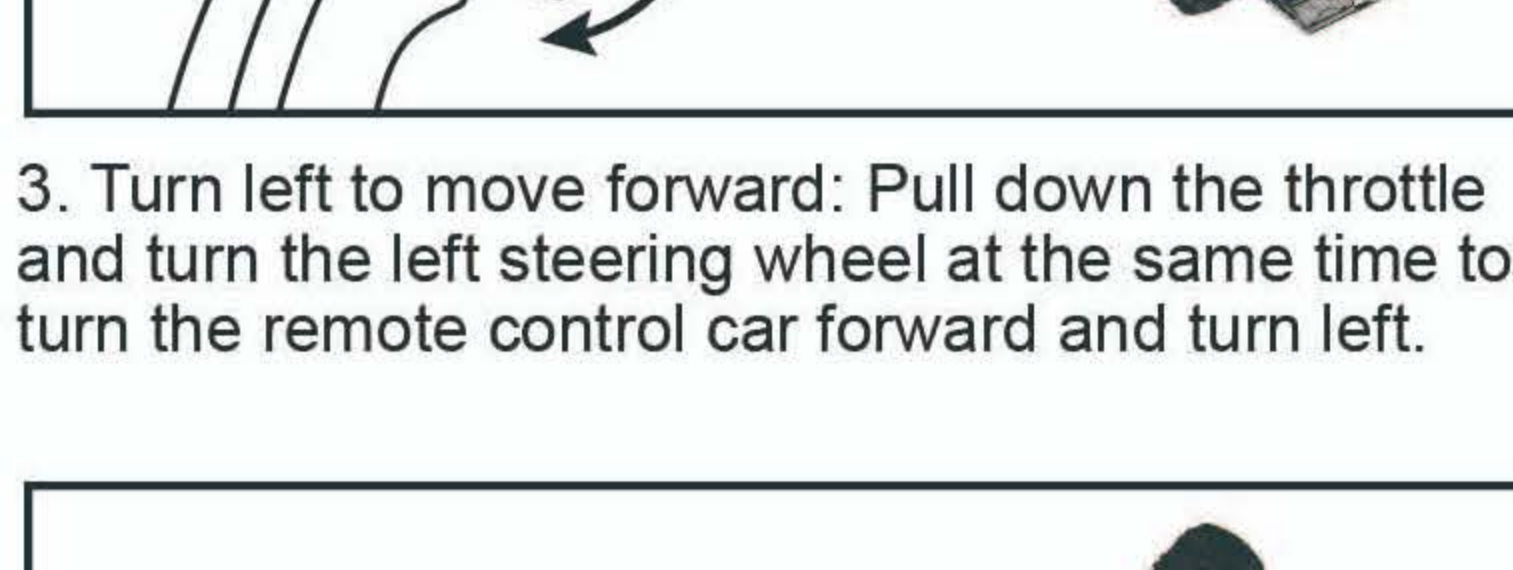
### DRIVING OPERATIONS



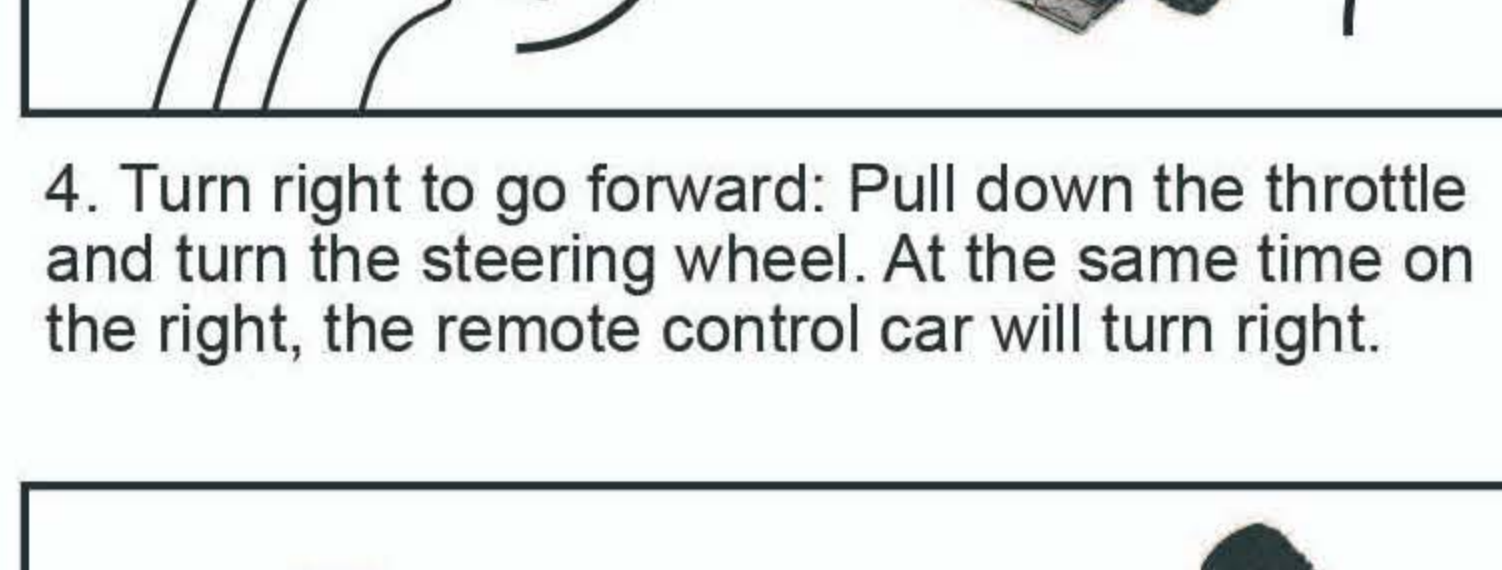
1. Forward: Pull down the throttle and the remote control car will move forward.



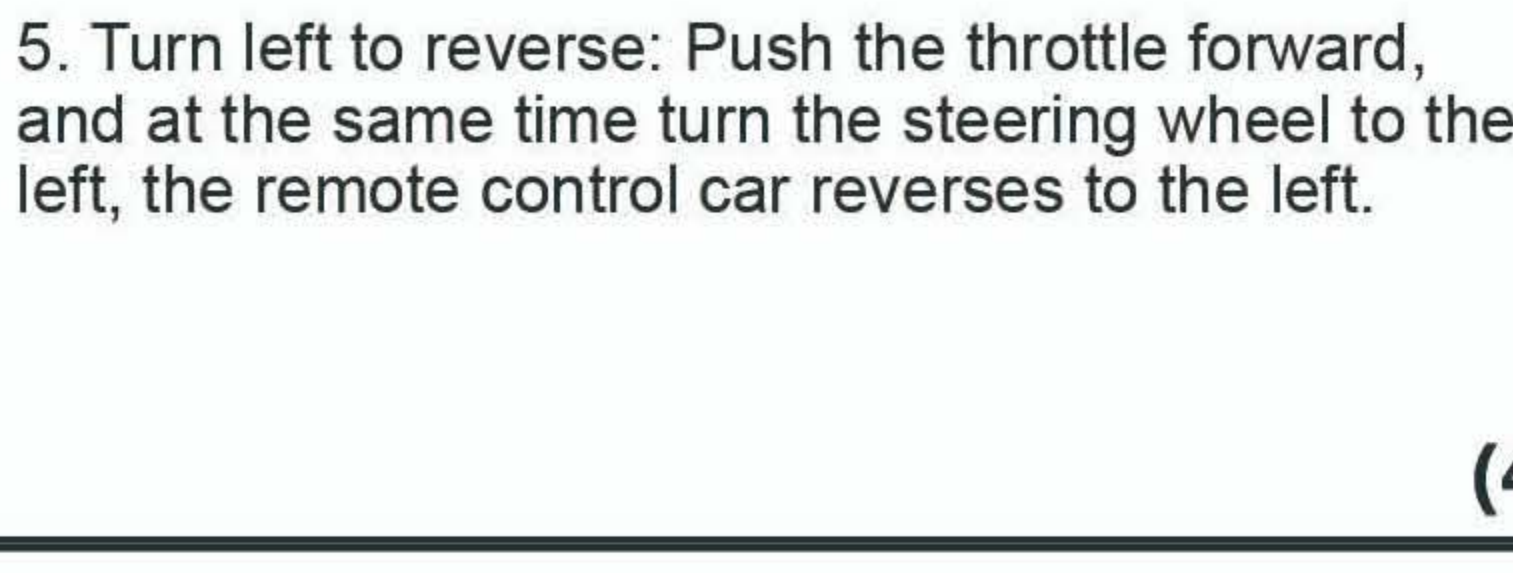
2. Reverse gear: Push the throttle forward and the remote control car will drive backward.



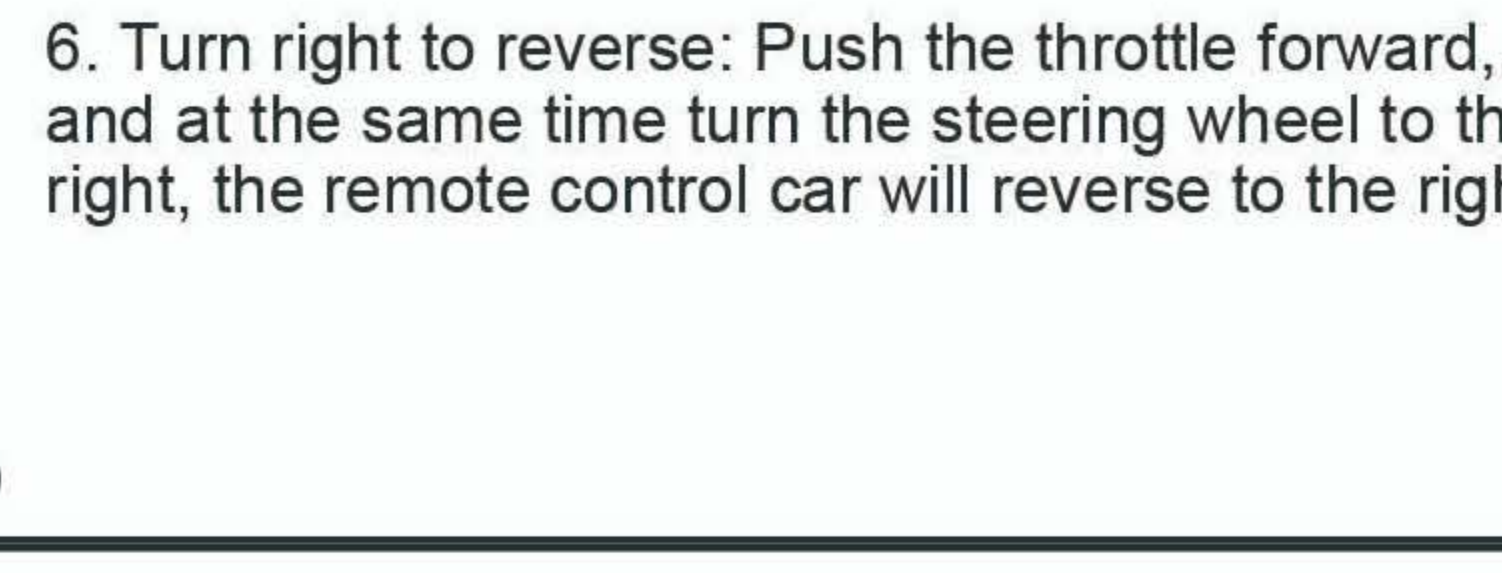
3. Turn left to move forward: Pull down the throttle and turn the left steering wheel at the same time to turn the remote control car forward and turn left.



4. Turn right to go forward: Pull down the throttle and turn the steering wheel. At the same time on the right, the remote control car will turn right.



5. Turn left to reverse: Push the throttle forward, and at the same time turn the steering wheel to the left, the remote control car reverses to the left.



6. Turn right to reverse: Push the throttle forward, and at the same time turn the steering wheel to the right, the remote control car will reverse to the right.

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### COMMON PROBLEMS AND SOLUTIONS

Problems	Cause	Solutions
The car will not respond to the controller's command!	<ol style="list-style-type: none"> <li>1. The car failed to connect with the controller, or the power switch was not turned on.</li> <li>2. The controller or the car's battery was not installed correctly.</li> <li>3. The controller or the car's battery was in low power.</li> </ol>	<ol style="list-style-type: none"> <li>1. Turn on the switch again and repeat the operation of the signal connection.</li> <li>2. Check and reinstall the batteries correctly according to the instruction manual.</li> <li>3. Please fully charge the car battery or replace new batteries for the controller.</li> </ol>
The car is out of control or the control range is shorter than it should be!	The batteries of the remote control are low or the power of the battery pack is weak.	Replace the fully charged batteries.
The car runs slowly or can not run!	<ol style="list-style-type: none"> <li>1. The electronic component was damaged and a short circuit happened or the car was stuck by something.</li> <li>2. The inside gear was worn.</li> <li>3. The battery was in low power.</li> </ol>	<ol style="list-style-type: none"> <li>1. Check for stripped or dirty gears, clean all bushings or ball bearings, and contact our customer service.</li> <li>2. Replace or charge the battery.</li> </ol>

### FCC INSTRUCTIONS

#### CAUTION

Changes or modifications that are not expressly approved by the party responsible for compliance may cause the user to lose the authority to operate the product.

#### NOTE

This product 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 product generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause radio interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the product 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 :

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

The 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
2. This device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet the general RF exposure requirement. The device can be used in portable exposure conditions without restriction.



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