

# 1:16 Holiday Series

DN815010  
User Manual  
Suitable Type: DN815020

Thank you for purchasing our product -Holiday Series R/C Car. Please read the user manual carefully before using the product, and retain the information for future reference.

## CAUTION

- Not-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;
- Different types of batteries or new and used batteries are not to be mixed;
- Only batteries of the same or equivalent type as recommended are to be used;
- Batteries are to be inserted with the correct polarity;
- Exhausted batteries are to be removed from the toy;
- The supply terminals are not to be short-circuited;
- Do not mix old and new batteries;
- Do not mix alkaline batteries, standard (carbon-zinc) or rechargeable (Nickel-cadmium) batteries.

## I. Functions And Specification

- Full Function: Forward, backward, turn left, turn right, stop, self demo, sound & light function;
- Frequencies: 27MHz, 40MHz, 49MHz;
- Scale: 1:16;
- Speed: over 5 Km/h;
- Operating range: ≥ 15m
- Batteries: 4 X "AA" batteries for racer and "9V" for transmitter. (Batteries Available)

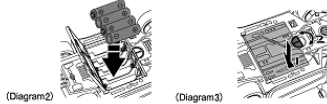
## II. Install Batteries To Transmitter

- Open transmitter battery compartment cover as shown;
- Insert 9V battery at correct polarities;
- Put back battery cover.



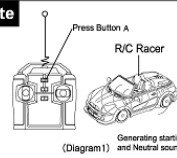
## III. Install Batteries To Racer

- Turn the battery door knob at 180° and open battery door;
- Insert four "AA" batteries at correct polarities, close battery door and turn door knob to lock back.

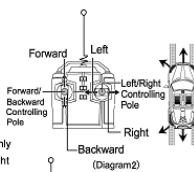


## IV. Methods To Operate

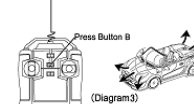
1. Switch power button on ON and place R/C Racer on the ground.



2. Press Button A to start the racer, generating starting and Neutral sounds (Diagram 1). Push Forward/Backward Controlling Pole for racer going forward, with front & back lights and accelerating sounds on; pull Pole for backward, with flashing lights and "dud" sounds on. Change Pole movements suddenly for braking sound. Push Left/Right Controlling Pole for left/right turnings and light flashes. (Diagram 2)



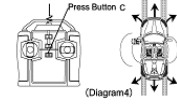
3. Press Button B for self demo function and 3 types of dynamic music. Move Forward/Backward or Left/Right Controlling Pole to stop self demo function. (Diagram 3)



4. Press Button C for 2 types of music while driving. Press Button C twice to stop this function. (Diagram 4)



5. To adjust the alignment of the car, twist adjuster tip on car bottom ("R" for right, "L" for left). (Diagrams)



6. When finish playing, switch to "OFF" position. Remove batteries from racer and transmitter, store separately. (Diagram)



## V. To Consumers

- When playing the car indoor, avoid damaging furniture or glass surface.
- To avoid accidents happen, please do not run the car in public. Only use this product in safe outdoor environment.
- When thundering while running the car outdoor, please stop immediately.
- Do not run the car on puddles or sand to avoid crucial failure.
- Do not fold the antenna incorrectly. Broken antenna may have sharp edges and cause injury.
- Do not pull the wires from the car unit. Broken wire may result function failure.
- When the car is revolving, do not put your hand close to it, nor put it on the hair or clothing to avoid injury.
- Do not run the car too often.
- Should not drop or bump the car.
- Store the car in cool places and away from fire.
- This product is composed of complicated electronic devices and original parts, please do not attempt to disassemble or alter the product.
- When batteries are low in power, the car speed will slow down or out of control. Please change the batteries.
- When the car is out of control, it may be due to battery compartment spring distortion. Adjust spring to proper position according to diagram.
- If the car is under pressure for a long time, the rear twist board may be deformed. Hold the rear motor and bend it to the opposite direction until the board is flat again.
- Do not shake the box vigorously to avoid drop out of controller.
- To enable longer life of the batteries, please follow below operations:
  - Remove batteries when not in use;
  - Do not mix old and new batteries; otherwise, the car runs slowly and battery life will be very soon.

## VI. Frequency And Environment

- When there is another car of similar radio frequency operating nearby, the controller may not function.
- When interfered by other radio-waves, the controller may not function. Try again at other location or time.
- This product is designed to run on cement and sand polished surface. If run on wax polished surface, the car cannot move straight due to poor contact between the tires and road surface, and may spin 180 degree or pivot.

**WARNING:**  
CHOKING HAZARD-Toy contains small parts. Not for children under 3 years.

Packing has to be kept since it contains important information  
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Awarded Certificates of ISO9001:2000 & ISO14001:2004  
Suitable for aged 8 years (97 months) above

# 1:18 Dance Series

DN815020  
User Manual  
Suitable Type: DN815020

Thank you for purchasing our product -Race Series R/C Car. Please read the user manual carefully before using the product, and retain the information for future reference.

## CAUTION

- Not-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;
- Different types of batteries or new and used batteries are not to be mixed;
- Only batteries of the same or equivalent type as recommended are to be used;
- Batteries are to be inserted with the correct polarity;
- Exhausted batteries are to be removed from the toy;
- The supply terminals are not to be short-circuited;
- Do not mix old and new batteries;
- Do not mix alkaline batteries, standard (carbon-zinc) or rechargeable (Nickel-cadmium) batteries.

## I. Functions And Specification

- Full Function: Forward, backward, turn left, turn right, stop, self-demo, sound & light function;
- Frequencies: 27MHz, 40MHz, 49MHz;
- Scale: 1:18;
- Speed: over 65 Km/h;
- Operating range: ≥15m
- Batteries: 4 X "AA" batteries for racer and "9V" for transmitter. (Batteries Available)

## II. Install Batteries To Transmitter

- Open transmitter battery compartment cover as shown;
- Insert 9V battery at correct polarities;
- Put back battery cover.



## III. Install Batteries To Racer

- Turn the battery door knob at 180° and open battery door;
- Insert four "AA" batteries at correct polarities, close battery door and turn door knob to lock back.



## IV. Methods To Operate

1. Switch both power buttons of Racer and Transmitter to ON, and place Racer on the ground.



2. Press Button A to start the racer, generating starting and Neutral sounds (Diagram 1). Push Forward/Backward Controlling Pole for racer going forward, with front & back lights and accelerating sounds on; pull Pole for backward, with flashing lights and "dud" sounds on. Change Pole movements suddenly for braking sound. Push Left/Right Controlling Pole for left/right turnings and light flashes. (Diagram 2)



3. Press Button B for self demo function and 2 types of dynamic music. Move Forward/Backward or Left/Right Controlling Pole to stop self demo function. (Diagram 3)



4. Press Button C for 2 types of music while driving. Press Button C twice to stop this function. (Diagram 4)



## V. To Consumers

- When playing the car indoor, avoid damaging furniture or glass surface.
- To avoid accidents happen, please do not run the car in public. Only use this product in safe outdoor environment.
- When thundering while running the car outdoor, please stop immediately.
- Do not run the car on puddles or sand to avoid crucial failure.
- Do not fold the antenna incorrectly. Broken antenna may have sharp edges and cause injury.
- Do not pull the wires from the car unit. Broken wire may result function failure.
- When the car is revolving, do not put your hand close to it, nor put it on the hair or clothing to avoid injury.
- Do not run the car too often.
- Should not drop or bump the car.
- Store the car in cool places and away from fire.
- This product is composed of complicated electronic devices and original parts, please do not attempt to disassemble or alter the product.
- When batteries are low in power, the car speed will slow down or out of control. Please change the batteries.
- When the car is out of control, it may be due to battery compartment spring distortion. Adjust spring to proper position according to diagram.
- If the car is under pressure for a long time, the rear twist board may be deformed. Hold the rear motor and bend it to the opposite direction until the board is flat again.
- Do not shake the box vigorously to avoid drop out of controller.
- To enable longer life of the batteries, please follow below operations:
  - Remove batteries when not in use;
  - Do not mix old and new batteries; otherwise, the car runs slowly and battery life will be very soon.

## VI. Frequency And Environment

- When there is another car of similar radio frequency operating nearby, the controller may not function.
- When interfered by other radio-waves, the controller may not function. Try again at other location or time.
- This product is designed to run on cement and sand polished surface. If run on wax polished surface, the car cannot move straight due to poor contact between the tires and road surface, and may spin 180 degree or pivot.

**WARNING:**  
CHOKING HAZARD-Toy contains small parts. Not for children under 3 years.

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Zip code: 515600



Awarded Certificates of ISO9001:2000 & ISO14001:2004  
Suitable for aged 8 years (97 months) above

**CAUTION**

- Not-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;
- Different types of batteries or new and used batteries are not to be mixed;
- Only batteries of the same or equivalent type as recommended are to be used;
- Batteries are to be inserted with the correct polarity;
- Exhausted batteries are to be removed from the toy;
- The supply terminals are not to be short-circuited;
- Do not mix old and new batteries;
- Do not mix alkaline batteries, standard (carbon-zinc) or rechargeable (Nickel-cadmium) batteries.

**I. Functions And Specification**

- Full Function: Forward, backward, turn left, turn right, stop, self demo, sound & light function;
- Frequencies: 27MHz, 40MHz, 42MHz;
- Scale: 1:16;
- Speed: over 6.5km/h;
- Operating range: 100m;
- Batteries: 4 x AA\* batteries for racer and 2 x AA\* for transmitter, (non-rechargeable)

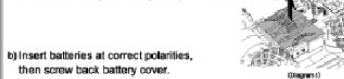
**II. Install Batteries To Transmitter**

- a) Open transmitter battery compartment cover as shown;
- b) Insert batteries at correct polarities;
- c) Put back battery cover.



**III. Install Batteries To Racer**

- a) Use a cross-screwdriver to unscrew screws on Racer, and open battery compartment cover;

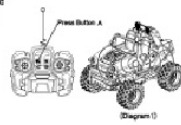


- b) Insert batteries at correct polarities, then screw back battery cover.

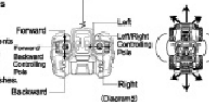


**IV. Methods To Operate**

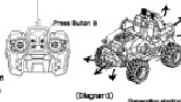
1. Switch both power buttons of Racer and Transmitter to ON, and place Racer on the ground.



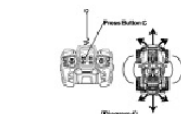
2. Press Button A to start the racer, generating starting and neutral sounds (Diagram 1). Push Forward/Backward Controlling Pole for racer going forward, with top lights and accelerating sounds on, pull Pole for backward, with flashing top lights and "beep" sounds on. Change Pole movements suddenly for braking sound. Push Left/Right Controlling Pole for left/right turnings and top light flashes. (Diagram 2)



3. Press Button B for self demo function and 3 types of dynamic music. Move Forward/Backward or Left/Right Controlling Pole to stop self demo function. (Diagram 3)



4. Press Button C for 2 types of music while driving. Press Button C twice to stop this function. (Diagram 4)



5. Press Button D for start/stop music and lights. (Diagram 5)



6. To adjust the alignment of the car, twist adjuster tip on car bottom ("W" for right, "L" for left). (Diagram 6)



7. When finish playing, switch to "OFF" position. Remove batteries from racer and transmitter, store separately.



**V. To Consumers**

1. When playing the car indoor, avoid damaging furniture or glass surface.
2. To avoid accidents happen, please avoid run the car in public. Only use this product in safe outdoor environment.
3. When standing while running the car outdoor, please stop immediately.
4. Do not run the car on pavilions or wet and avoid gravel fields.
5. Do not let the antenna incorrectly. Shaken antenna may have sharp edges and cause injury.
6. Do not pull the wheel from the car unit, broken wire may result function failure.
7. When the car is running, do not put your hand close to it, nor put it on the hair or clothing to avoid injury.
8. Do not run the car toward others. It should not slip or jump the car.
9. Store the car in cool places and away from fire.
10. This product is composed of complicated electronic devices and original parts, please do not attempt to disassemble or enter this product.
11. When batteries are low in power, the car speed will slow down or out of control. Please change the battery.
12. When the car is out of control, it may be due to battery compartment empty, disbalance. Adjust spring to proper position according to diagram.
13. If the car is under pressure for a long time, the rear hold board may be deformed. Hold the rear motor and bend it to the opposite direction until the board is flat again.
14. Do not shake the box vigorously to avoid drop out of controller.
15. To enable longer life of the batteries, please follow below operations:
  - Remove batteries when not in use;
  - Do not mix old and new batteries; otherwise, the car runs slowly and battery life will do very soon.

**VI. Frequency And Environment**

1. When there is another car of similar radio frequency operating nearby, the controller may not function.
2. When interfered by other radio-waves, the controller may not function. Try again at other location or time.
3. This product is designed to run on cement and sand polished surface. If run on wet polished surface, the car cannot move straight due to poor contact between the tire and road surface, and may spin 180 degree or pivot.

**WARNING:**  
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 Awarded Certificates of ISO9001:2000 & ISO14001:2004



Subtable for aged 8 years (37 months) above



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**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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

GUANGDONG ALPHA ANIMATION AND CULTURE CO., LTD.  
Auldey Ind. Area,Wenguan Rd.(Central) ,Chenghai,Shantou ,Guangdong,China