Manuals+ — User Manuals Simplified.

Wechip 2.4G Wireless Remote Controller User Manual

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Controller User Manual

Contents

1.Panel description
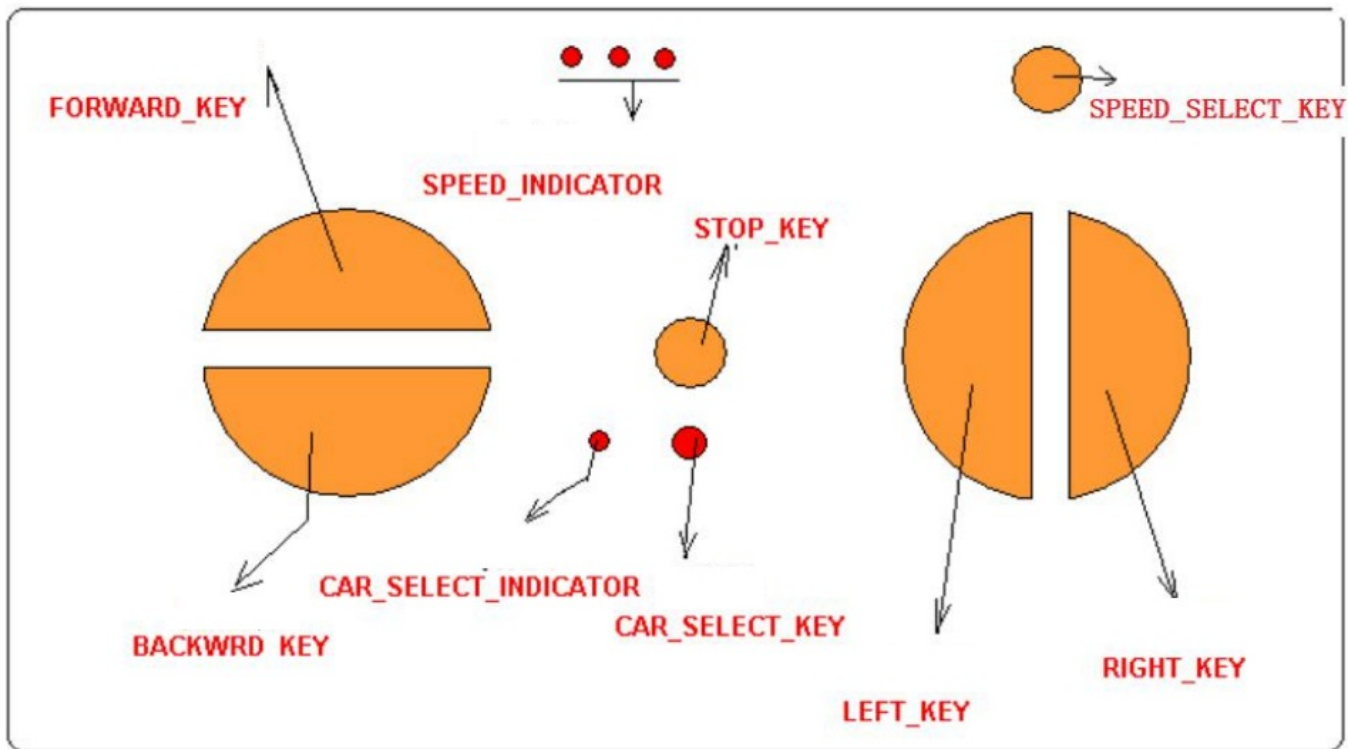
2. Use description

(1) Battery installation
Unfastening the rear cover screw and remove it, install two NO.7 batteries. Be sure the correction of polarity of battery. The flash of the SPEED_INDICATOR & CAR_SELECT_INDICATOR will show it .

(2) The CAR_SELECT key & CAR_SELECT_INDICATOR Use this key to ensure the unique correct corresponding of the remote to this car. Press the CAR_SELECT key for more then 2 to 3 seconds, the CAR_SELECT_INDICATOR will turn off, it shows that the remote can control this car .It can only control this car, and not effect others. Note: Be Sure the power of the car is on, and the Closer between the transmitter and the car.

(3) STOP key The car will be stopped moving immediately as soon as this button is pressed in both remote and manual operator mode.
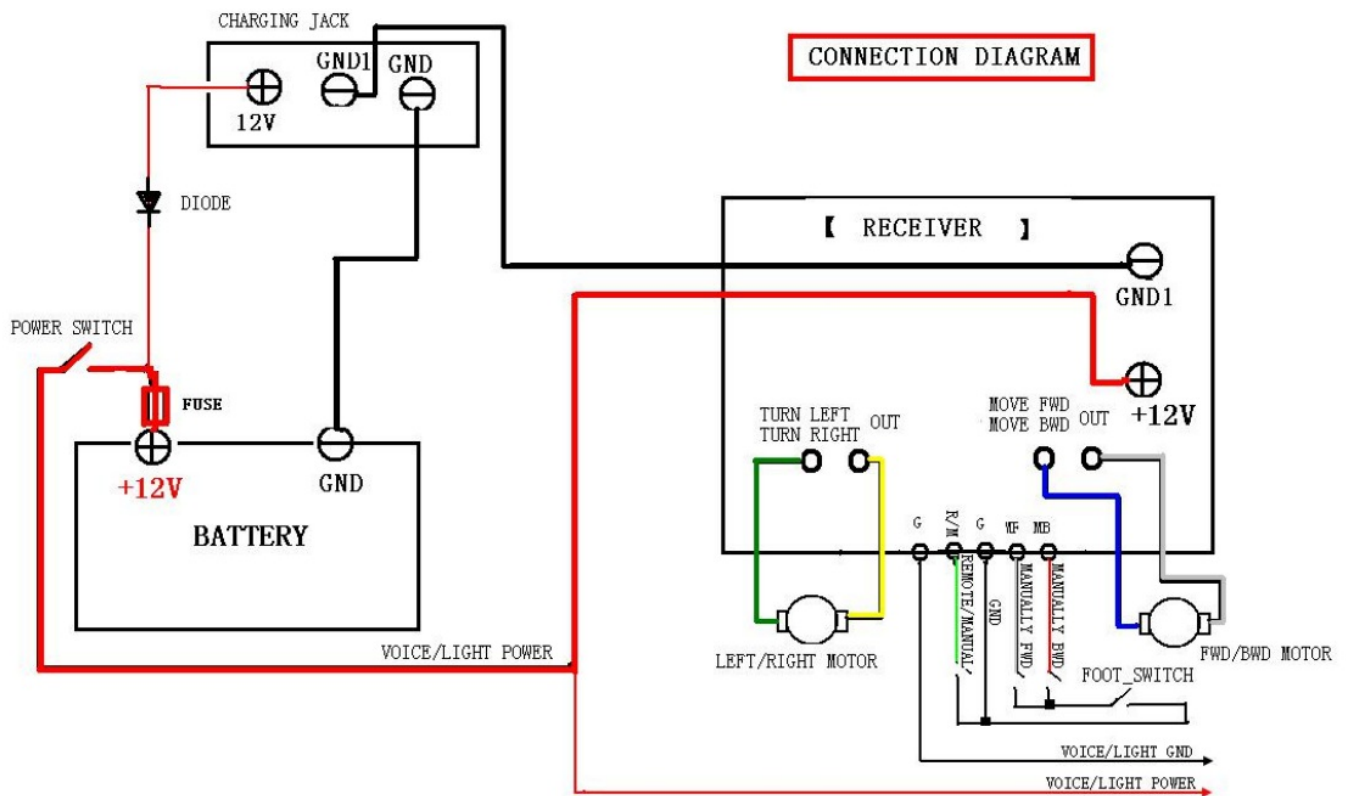
(4) The SPEED_SLECT key & SPEED_SELECT indicator This button is used to select the speed grade of the car. The grade will change in the range of 3-level: low[one SPEED_INDICATOR flush] medium[two SPEED_INDICATOR flush] and high[three SPEED_INDICATOR flush] speed. The change of the order is LOW-MEDIUM-HIGH-MEDIUM-LOW as the button pressed.
Note: Only the forward direction moving can own this function.

(5) FORWARD_KEY & BACKWORD_KEY
Used to control the moving . Press one of the buttons, the car speed will ascend slowly to the setup speed grade. So the child in this car won't have the sudden shock comfortable.
(6) LEFT_LEY & RIGHT_LEY Used to control the left and right direction of the car. and feel

Receiver:

CONNECTION DIAGRAM

3. Notice

1. The transmitter owns energy-saving function. The power will automatic turn off as the remote is idle for about 10 seconds . it will work as any of the button is pressed.
2. The CAR_SELECT Key must be operator once in the first time use of the remote and replace the remote batteries.
3. The performance of the remote will be affected with damp, wet. So keep it off .
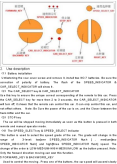4. The transmitter is only for adult use

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies wit h 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. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be located or operating in conjunction with any other antenna or transmitter.

Documents / Resources

Wechip 2.4G Wireless Remote Controller [pdf] User Manual
SHSB12JD-3S, SHSB12JD3S, 2AD8QSHSB12JD-3S, 2AD8QSHSB12JD3S, 2.4G Wireless Remote Controller