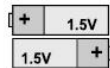
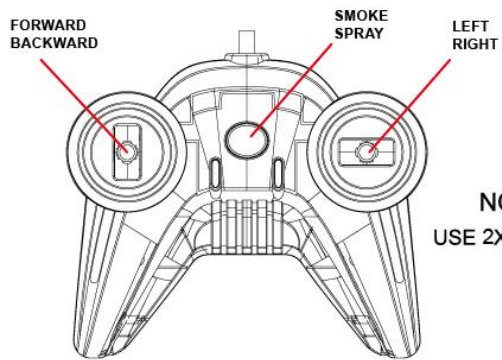


# RC Smoke Screen Racer

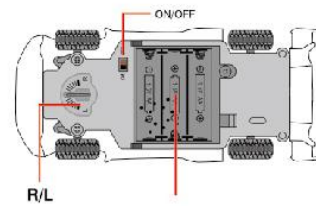
## RC516

### User Manual



**NOT INCLUDED**  
USE 2X1.5V "AA" BATTERIES

**NOT INCLUDED**



USE 3X1.5V "AA" BATTERIES

# TAP THE SPRAY MODE



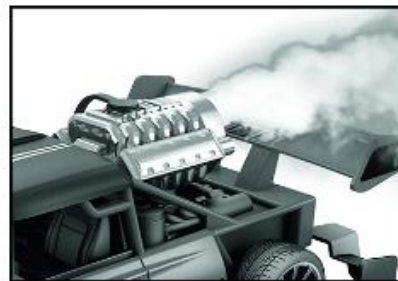
SQUEEZE THE BOTTLE TO ABSORB WATER



OPEN THE WATER INJECTION PORT AND INJECT CLEAN WATER

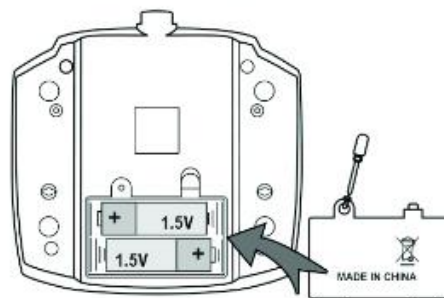


PRESS THE BUTTON THE VEHICLE TURNS ON THE SPRAY MODE



ONE KEY TO TURN ON SPRAY MODE

# BATTERY INST



BATTERY COVER



2 X 1.5V AA BATTERIES

INSTALL THE BATTERY:  
TURN ON THE BATTERY COVER, INSERT ACCORDING TO THE INDICATED POLARITY  
INSERT 2x1.5V AAA BATTERIES(THE FACTORY DOES NOT INCLUDE BATTERIES).LOW  
VOLTAGE REMINDER: BATTERY LIMIT VALUETIME, THE CAR WILL NOT RECEIVE SIGNAL.

# CONTROL DIRECTION



DRAG LEFT TURN LEFT

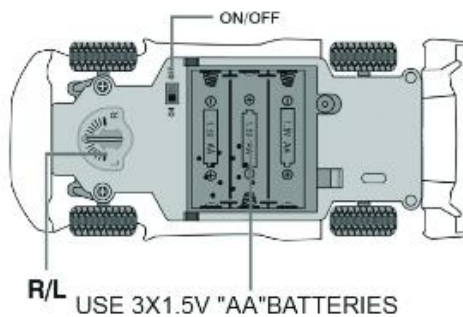


DRAG RIGHT TURN RIGHT

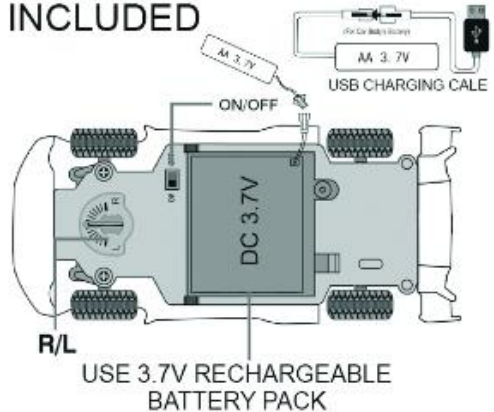


# TALLATION

NOT INCLUDED



INCLUDED



Technical parameters:

frequency: 2410-2470MHz

Frequency offset range:  $\pm 130\text{KHZ}$ ; for testing;

pulse width test reference range:  $40 \pm 30\text{us}$

voltage working range: 3.3V-2.1V

RF emission current:  $19\text{mA} \pm 2\text{mA}$ .

10 meters with the purple key controller of LIFTMASTER.

Operating instructions:

When programming the system, if the keyboard does not receive further commands within 6 seconds, the system will automatically exit the programming mode;

When programming the system, if there is misoperation, it will beep twice, and the LED will go out to exit the programming mode. You can wait for the system to automatically exit the programming mode and then re-enter the programming.

When typing the password in working status, the interval between each number cannot exceed 6s, otherwise the system will automatically ignore the previously entered numbers;

Every time the password is correctly verified, the corresponding RF code 2s is transmitted by the password channel.

\*\*\* When there is no operation in the device 6s, the system will enter the sleep mode. If the user needs to operate, press any key on the device to wake up.

#### FCC Statement

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.

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.

- English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.