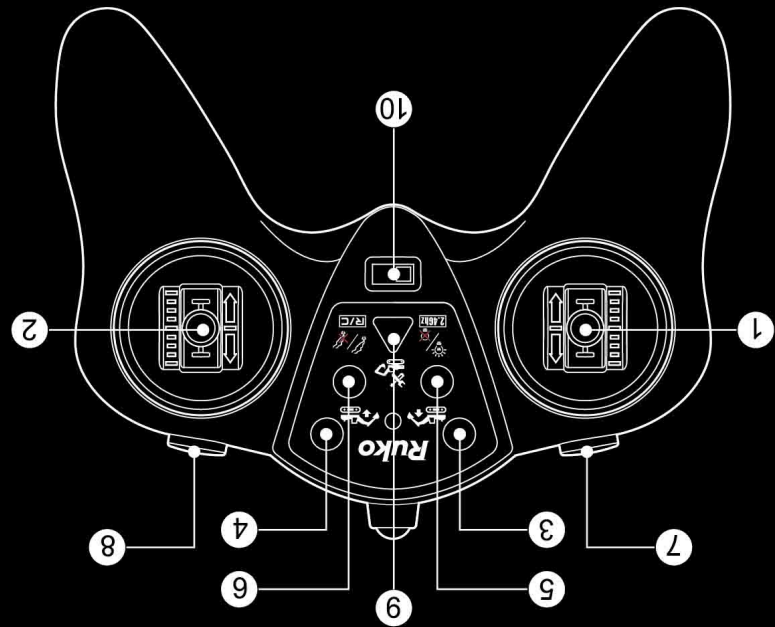


- Push forward ① ② together: accelerate forward
Push down ① ② together: accelerate backward
Push forward ① push down ②: turn right
Push down ① push forward ②: turn left
Turntable turn left ⑦
Turntable turn right ⑧
Bucket Decline ③
Bucket Up ④
Lights on/off ⑤
Smoke on/off ⑥
Auto demo ⑥
Power switch ⑩



AGES
8+



Ruko®

FCC Compliance Statements

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

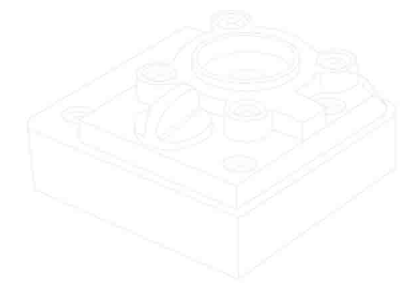
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



2.4 GHz



STEERING SYSTEM



SIMULATE REAL
MANIPULATION



ALLOY BUCKET



AUTO DEMO



LIGHTS/SMOKE

Ruko®



13 CHANNELS

1:18

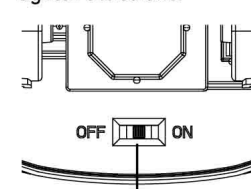
MODEL SCALE

1661
REMOTE CONTROL
EXCAVATOR

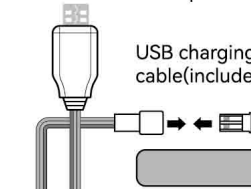


Battery Installation and Charging Instructions:

Loosen the screws, open the battery cover, install the 3.7V 500mAh Li-ion battery, close the battery cover, tighten the screws.



Connect it with USB power adapter.



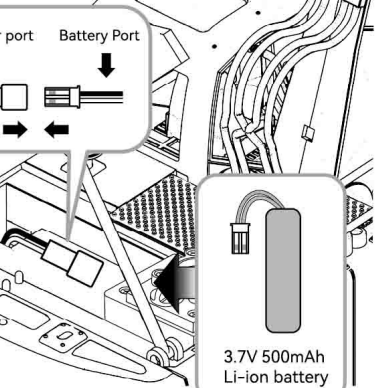
14500/3.7V 500mAh Li-ion battery (included)

CHARGING METHODS

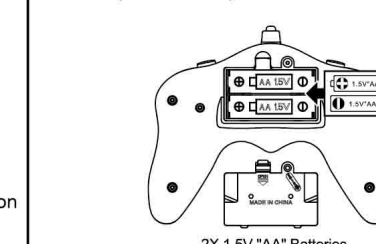
Connect the Li-ion battery's port to the USB charging port, as shown, and make sure the port is connected tightly and correctly. Then plug the USB charging plug into the power adapter and charge.

BATTERY/USB CABLE PARAMETER
Battery specifications:
14500
3.7V 500mAh Li-ion
USB cable parameter:
Input: 5V
Output: 3.7V ~ 0.5A

Status of charging indicator:
Uncharged: Lights Out
In charge: the lights are always on
Full charge: lights out
Charging period: 1-2h
Please unplug the charging cable when charging is completed.



Remote Control Battery Installation Instructions:
Open the battery cover, install the batteries, close the battery cover and tighten the screws. 2X 1.5V "AA" Batteries (not included)



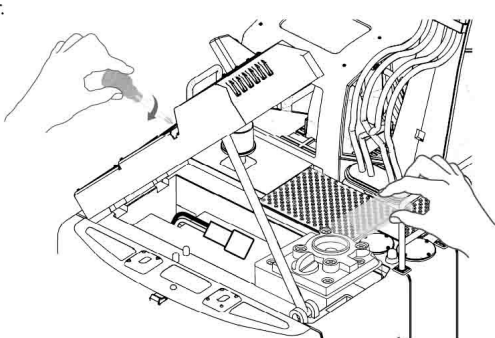
When the indicator light of the remote control does not light up, it indicates low power, replace the batteries.

Smoke Mode Instruction:

1. Use a screwdriver to unscrew the battery cover of the excavator. Open the plug and fill the water bottle.
2. Close the plug tightly after adding water.
3. Short press the remote smoke button to enter smoke mode, then press it again to close.

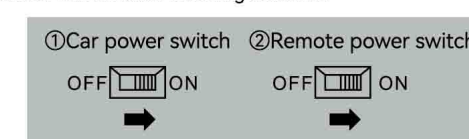
Warm Tips:

- Ensure proper water addition and avoid adding any unknown liquids or particles.
- If there is no smoke, check the tank for water. If it's empty, fill it up promptly. If the smoke hole is blocked or has water droplets, clean it in time.
- Be careful not to wet other parts of the vehicle to avoid damaging electronic components when adding water.



Frequency Matching:

This product uses 2.4GHz frequency remote control, before playing, should be remote control and remote control car frequency matched.
Remote control car and remote control turn on after installing batteries



When the indicator light is flashing, the remote control will automatically change frequency. When the remote control light stops flashing, the frequency matching is completed and the remote control function can be used normally.

Battery Instructions and Notes:

1. RC car should use 3.7V lithium-ion battery. RC car controller should use 2x1.5V "AA" non-rechargeable batteries.
2. Batteries must be inserted with the correct polarity.
3. Use only recommended or identical types of batteries. Do not mix different types of batteries or old and new batteries.
4. Exhausted batteries should be removed from the toy. If not used for a long time, please take out the battery and charge it in time.
5. Non-rechargeable batteries cannot be charged. Rechargeable batteries need to be charged under adult supervision.
6. Need to regularly check the cords, plugs, shells and related parts of the damage, please stop using it if it is broken.

Model No: 1661
FCC-ID: 2AXQL-RCDAR

Manufacturer: GUANGDONG HUINA MODEL CO., LTD
Address: No.9 Xin Xing Five Road, Xin Ning, Changhai District, Shantou City
Enterprise Name: Shenzhen Ruikong Innovation Technology Co., Ltd
Address: Unit 1701, Ruffeng Building, 573 Bulong Rd, BantianMaantang community, Longgang district, Shenzhen, China



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



SPECIFICATIONS AND COLORS OF CONTENTS
MAY VARY FROM PHOTO.

MADE IN CHINA

NO.1661

6 974418 330469