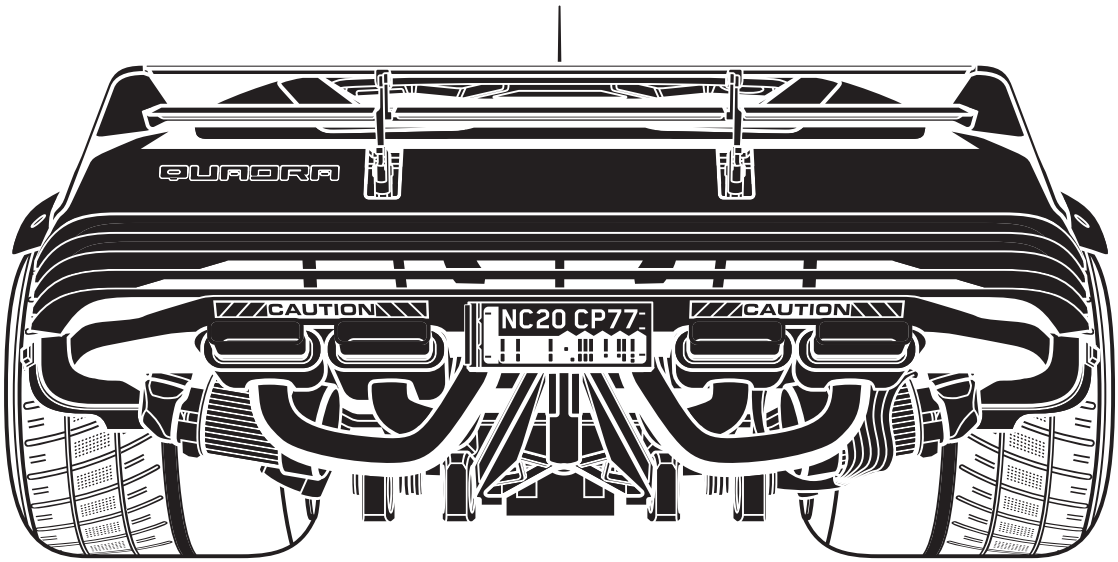
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CYBERPUNK 2077

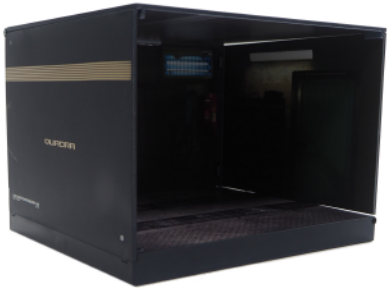
CL SER.9- 2454

RC QUADRA TURBO-R V-TECH

INSTRUCTION MANUAL



Included in the package



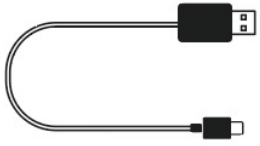
Garage x 1



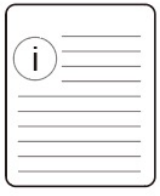
Remote Car x 1



Controller x 1



USB Type C x 1



Instruction Manual x 1

Remarks:

1. If the following information is updated, there will be no notification, please check whether the data in hand is the latest version before use.
2. We will not be responsible for the consequences caused by mistakes or improper operations.

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Please read the instructions carefully before using the product and keep it safe.

Safety Instructions

- The remote control car/controller contains a lithium battery. Do not disassemble, strike, crush, or throw it into fire. If severe swelling occurs, stop using immediately. Do not expose to high temperature environments.

- Due to the special nature of lithium batteries, extreme high or low ambient temperatures will affect storage performance and battery life. Therefore, do not use or store this product in environments with high temperature, low temperature, high humidity, or direct sunlight.

- Regularly check the charging cable, plug, casing, and other components for damage. If any damage is found, stop using until fully repaired.

- Moving parts carry certain risks. Do not place fingers, hair, clothing, or other objects into the gaps between the tires and the body to avoid being caught by rotating parts.

- Strictly follow the usage scenarios below:
  – Do not operate in areas with moving vehicles or near young children to avoid collisions or other dangers.
  – Do not drive on sand, waterlogged surfaces, or dusty areas to prevent malfunctions.
  – Do not drive toward people or animals to avoid accidents.

- For functional reasons, this product contains sharp components. Operate according to correct procedures and methods, paying special attention to eye protection.

- Do not bend, throw, or use this product in other rough ways to avoid accidents.

- Do not place this product into water sources or fire sources (such as stoves or gas burners) to prevent accidents.

1. Product description

The model car is controlled via a controller to move forward, backward, turn left and turn right.

2. Function description

Remote Control Car Function: Switch to remote control car mode using the designated key combination on the controller to operate the paired remote control car.

3. Controller operation

3.1 Remote Control Car Mode

Press A+HOME to turn on and enter remote control car mode. LED2 is always on





To control the front and rear with the left stick, and the left and right with the right stick (or directly control with the arrow keys)





4. Vibration function

This controller is equipped with motors. In Switch mode, vibration intensity can be adjusted using a key combination: while holding down the Screenshot button, press – or + to increase or decrease the vibration level.

5. Charging

When the controller is powered off and connected to the adapter, LEDs 1–4 will flash. Once fully charged, all four LEDs will turn off.

When connected via USB, the corresponding channel indicator will flash slowly depending on the platform. The light will remain solid once charging is complete.

6. Low power alarm

When the battery voltage of the controller is lower than 3.6V, the low power alarm (according to the principle of battery characteristics), the corresponding light flashes slowly, indicating that the controller is low on battery and needs to be charged; Controller will be off in low power when the controller battery voltage is below 3.45V

7. Shut down

When the controller is powered on, press and hold the HOME button to press and hold the 5S controller to power off.

When the controller is in the reconnected state, it will automatically shut down when it cannot be connected after 30 seconds.

When the controller is in the coding state, it will enter the reconnection when it cannot be matched after 60 seconds, and it will automatically shut down when the controller is connected and there is no key operation within 5 minutes.

8. TURBO function settings

The controller has a TURBO function, and you can set the TURBO by holding down the TURBO key and then pressing the corresponding button.

In SWITCH mode, can be set A, B, X, Y, L1, R1, L2, R2

In Windows mode, can be set A, B, X, Y, L1, R1, L2, R2

In Android mode, cab be set A, B, X, Y, L1, R1, L2, R2

9. About the upgrade

The controller can be upgraded driver (PC upgrade) via USB cable in platform WinXP/Win7/Win8. 1/Win10.

10. The controller displays name

SWITCH: Pro Controller

11. Reset function

When the controller is abnormal, it can be reset by pressing the reset button behind the controller

12. Receiving distance

The receiving distance of the controller should reach more than 8M

13. Reference current

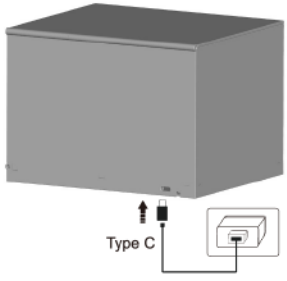
Current	Value
Dormant current	0
Pair current	Less than 30MA
Operating current	Less than 30MA

14. Controller electrical specifications

Power supply method: Built-in lithium battery
Battery capacity: 550MAH
Charging method: USB, DC5V
Usage time: 20 hours
Charging time: about 2 hours
Charging current: less than 400MA

15. Charging Garage

Use the included Type C charging cable to plug into the garage charging port and.
(As shown in the picture)



16. Refer to the charging garage electrical specifications

Current	Value
Dormant current	< 20mA
charging current	< 600MA

17. Controller charging

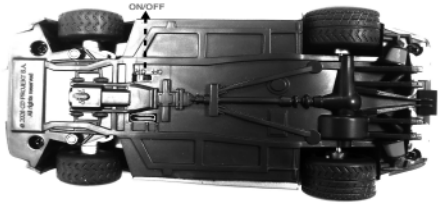
Use the Type-C charging cable to connect the Garage to the charger. Then, connect the controller to the Garage using the charging cable to begin charging as show in the picture below.
When the controller is powered off and connected with the charging cable, LEDs 1–4 will flash. Once fully charged, all four LEDs will turn off.
When the controller is connected via USB while in use, the corresponding channel indicator will flash slowly depending on the platform. The light will remain solid once charging is complete.

Or use the Type C charging cable to connect to the general charger for charging.
(as shown in the picture).



18. Remote Car charging

Turn off the power of the remote car before charging. Use the provided Type C charging cable to connect the garage and charger. Place the car onto the platform of the garage for the wireless charging. During charging, the red light on the car body will remain on. When fully charged, the green light will turn on.





19. Refer to the current specification of the remote control car

Current	Value
Dormant current	0
Pair current	Less than 30mA
Working current (motor)	500mA-1000mA

20. Remote control car electrical specification

Power supply method: Built-in lithium battery
Battery capacity: 400mAh
Charging method: USB, DC5V
Remote Control Distance: < 25 meters

Usage time: 1.5 hours
Charging time: about 1 hour
Charging current: less than 500mA

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information
Unique identifiers

Trade name: Cyberpunk 2077 RC Quadra Turbo-R V-tech Remote Control car set
Model No.: 2058
Responsible Party – U.S. Contact Information
Bolt Production & Logistics LLC
22365 El Toro Road, #2016, Lake Forest, California, ZIP Code 92630, United States
www.boltproduction.net

FCC Compliance Statement
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.

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

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.

ISED Compliance Statements
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Compliance Statements
This equipment complies with FCC/IC RSS-102 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.
Cet équipement est conforme aux limites d'exposition aux radiations FCC/IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.