



# 1/24

Remote Control  
Water Bomb Tank

## Instruction Manual

For indoor use only;  
suitable for children aged  
8 and above

Please read this instruction manual carefully and use the product correctly and safely.  
Keep this manual properly for future reference.



### Warning:

- The product contains many delicate electronic circuits and components. Do not disassemble or reassemble the product.
- Do not play on thick carpets to prevent carpet fluff from getting stuck in the moving tracks, which may damage the toy or even cause injury to children.
- Keep away from stoves, high-temperature items, etc.
- Do not let two or more products collide with each other to prevent product damage.

### Notes:

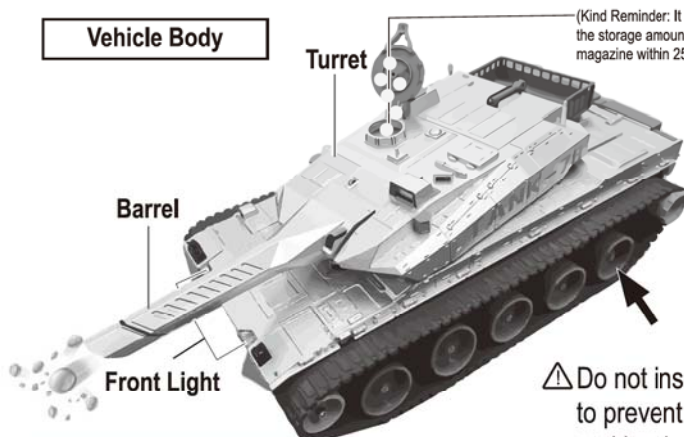
- Do not use two or more wireless products with the same frequency at close range to prevent functional confusion of the products.
- Radio interference other than the remote control car may also cause functional confusion of the product. In this case, you can change the usage location or try again after a period of time.
- After use, please turn off the power of the tank body and the remote control; otherwise, they will still consume batteries.
- Intermittent use can extend battery life.
- If the product only runs for a short time after restarting, the battery is exhausted. Please recharge the rechargeable battery pack.
- Non-rechargeable batteries should not be charged.
- Charging should be carried out under adult supervision.



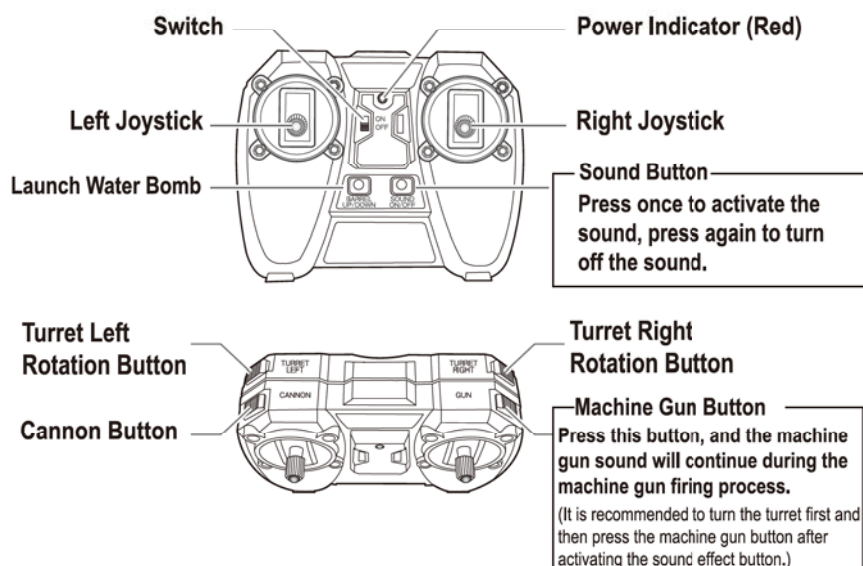
## Construction and Instructions

- Water Bomb Tank Vehicle
- User Manual
- Rechargeable Battery Pack for Remote Control Car
- USB Charging Cable
- Remote Control
- AA Batteries for Remote Control

### Vehicle Body



### Remote Control



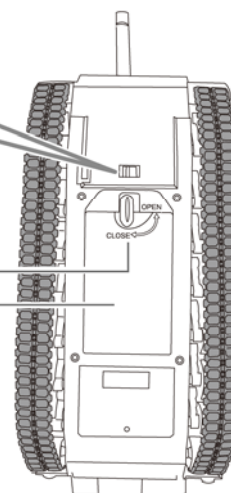
### Water Bomb Magazine

#### Switch

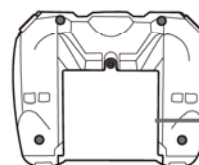
ON (VOL.L)  
Turn off ☐ ON (VOL.H)  
ON (VOL.L) : On (low volume)  
ON (VOL.H) : On (high volume)

#### Lock Rod

#### Battery Cover



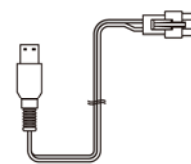
⚠ Do not insert your fingers here to prevent them from getting caught and hurting your fingers.



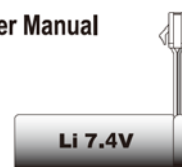
#### Battery Cover



#### User Manual



#### USB Charging Cable



#### Rechargeable Battery for Remote Control Car



#### AA Batteries for Remote Control

## Specification Instructions

- Suitable Age: Above 8 years old
- Frequency: 2.4GHz
- Control Range: Indoor, 7 meters
- Movements:
  - Tank Body: Forward/backward, left/right steering, left/right axle rotation, recoil
  - Turret: Left/right rotation
  - Barrel: Launch water bombs
- Sounds: Idling sound, track movement sound, turret rotation sound, barrel lifting/lowering sound, cannon sound, machine gun sound (when the machine gun button is pressed)
- ※ Use the button at the bottom of the tank body to adjust the sound volume.
- ※ Use the sound switch button on the remote control to control the on/off of the sound.
- Lights: Front light
- ※ The switch on the tank body is used to control the front light.

### Tank Body

- Battery: 1X7.4V 1200mAh rechargeable battery (included with the product)
- Battery Life: Approximately 60 minutes

### Remote Control

- Batteries: 2 AA batteries
- Battery Life: Approximately 8 hours
- ※ When the battery is running low, the power indicator (red) will dim. Replace all batteries immediately.
- ※ Due to differences in battery manufacturers, ground conditions, and operation methods, the battery life will vary.

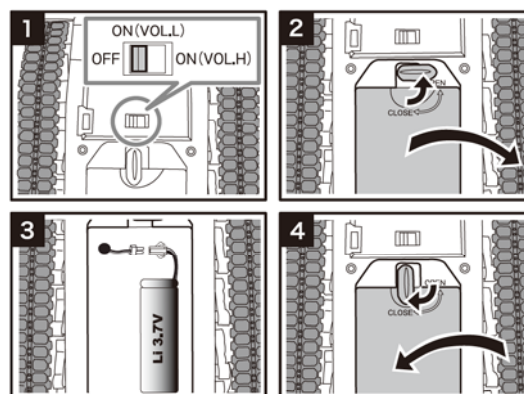
### Automatic Stop

The tank body will automatically stop after running for 10 minutes. To start again, turn off the power and turn it on again.

## Preparations Before Use

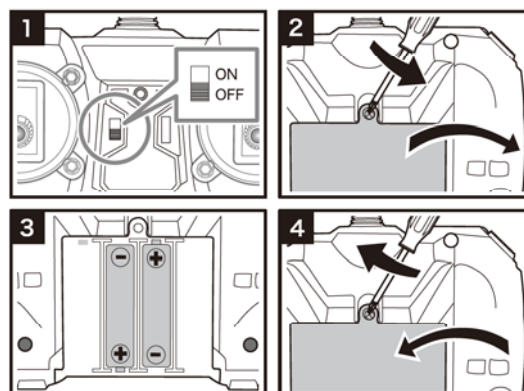
### Installing Batteries in the Tank Body

1. Ensure the power switch on the tank body is in the OFF state.
2. Unlock and remove the battery cover.
3. Install a 7.4V 1200mAh rechargeable battery as shown in the diagram.
4. Replace the battery cover and lock it with the lock rod.



### Installing Batteries in the Remote Control

1. Ensure the power switch on the remote control is in the OFF state.
2. Use a Phillips-head screwdriver to open the battery cover.
3. Install 2 AA batteries as shown in the diagram, paying attention to the polarity (+ and -).
4. Replace the battery cover and tighten it with a Phillips-head screwdriver.

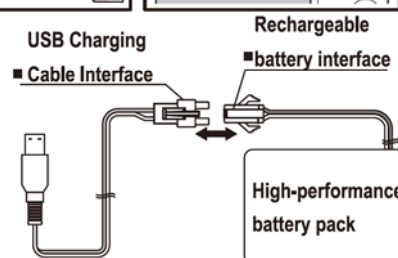


※ When the battery is nearly exhausted, the power indicator (red) will dim.

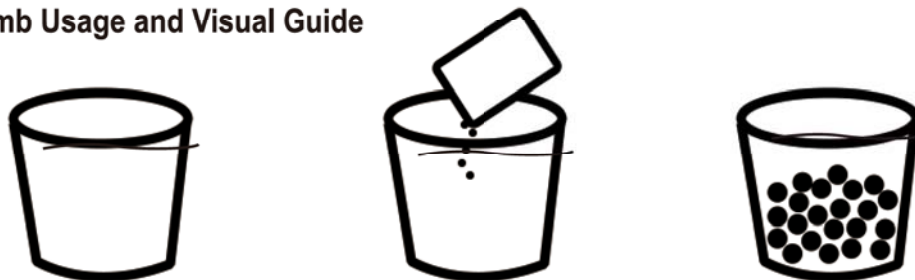
Replace all batteries immediately by following steps 1 to 4.

### Charging the Rechargeable Battery

1. This new lithium battery pack needs to be charged before use.
2. First, plug the battery pack's wire connector into the USB charging cable, then insert the USB cable into an indoor socket with a USB port (e.g., USB power outlet, mobile phone charger USB port, computer host USB port, etc.).
3. **Rechargeable Battery Interface** The battery takes 4-5 hours to fully charge. The USB plug has a charging indicator: it flashes during charging and turns off when fully charged. Do not overcharge, as prolonged charging will not increase the battery capacity.
4. Regularly inspect the toy, battery, and USB charging cable for damage. If any parts are broken, stop using them until they are repaired.



### Water Bomb Usage and Visual Guide



1. Prepare 200ml of water.

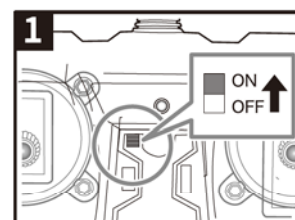
2. Pour dry water bombs into the water.

3. Soak for 3 hours before use.

## Operation Method

※The power switch must be turned on strictly in the order of the remote control first and then the tank body.

1. Turn on the power switch of the remote control, and the power indicator light (red) will turn on.



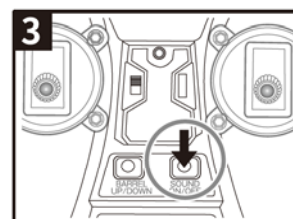
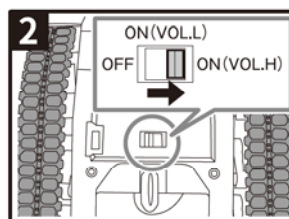
2. Turn on the power switch at the bottom of the tank body, and the front lights will turn on.

※Select the sound volume

ON( VOL.L): Low volume

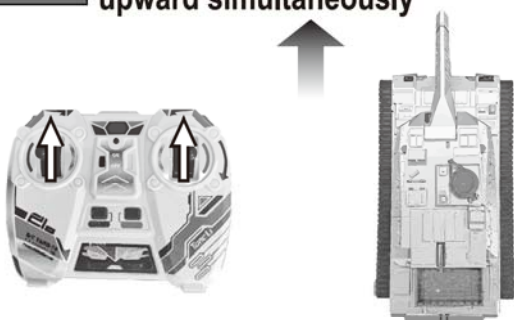
ON( VOL.H): High volume

3. Press the sound button (sound on/off) to activate the sound effects for each action of the tank. Press this button again to turn off all sounds.



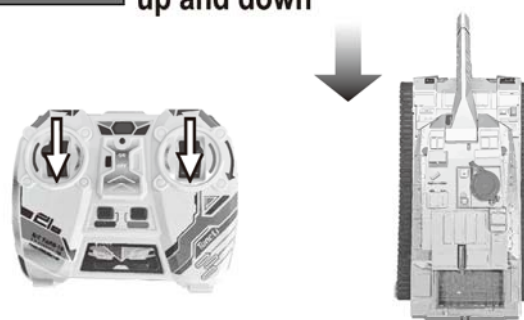
**Forward**

Push both control levers upward simultaneously



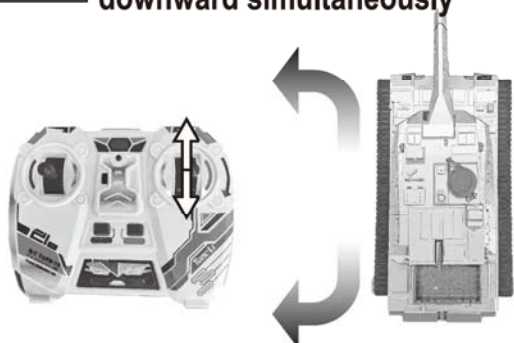
**Backward**

Pull the right control lever up and down



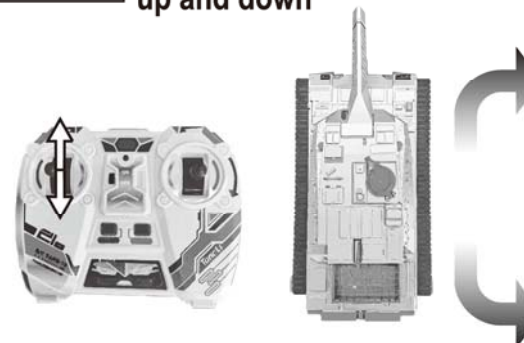
**Left turn**

Pull both control levers downward simultaneously



**Right turn**

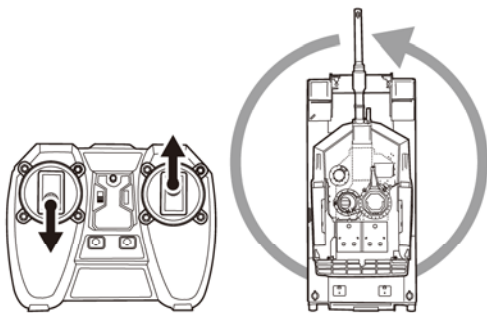
Pull the left control lever up and down





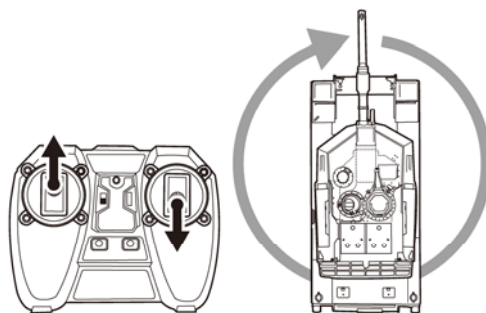
#### Left pivot turn

Pull the left control lever downward and push the right control lever upward.



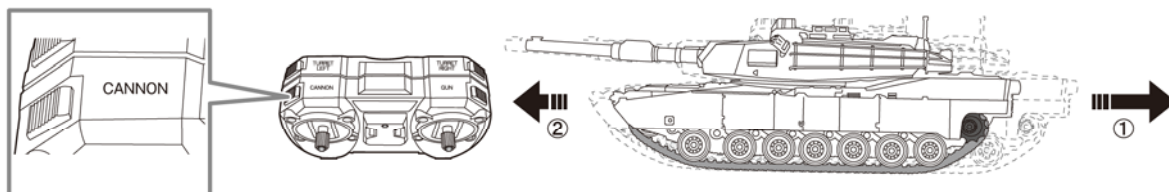
#### Right pivot turn

Push the right control lever downward and pull the left control lever upward.



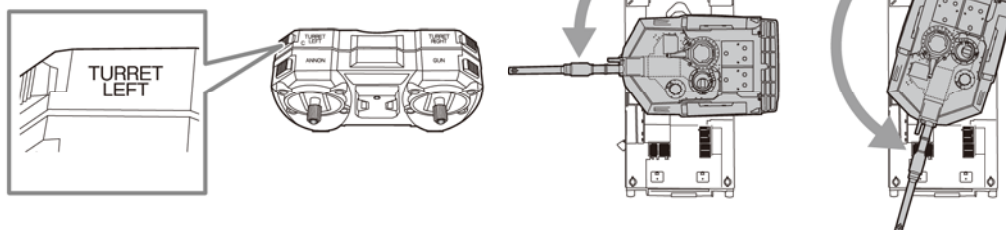
#### Recoil

Press the cannon firing button, and the tank body will vibrate back and forth.



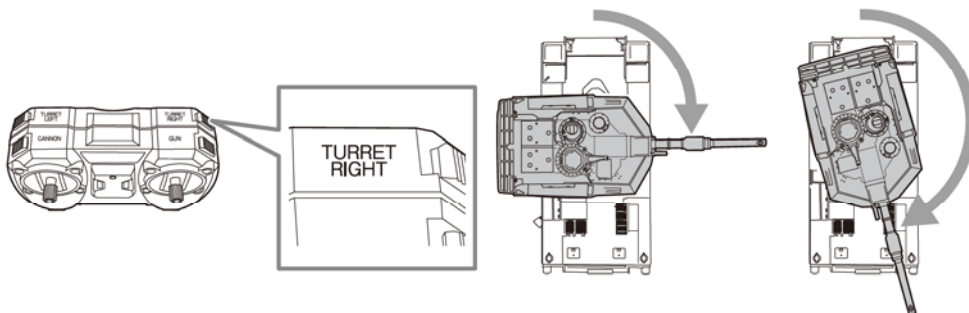
#### Turret left rotation

Press the turret left rotation button, and the turret will turn left.



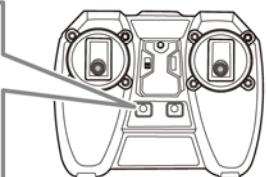
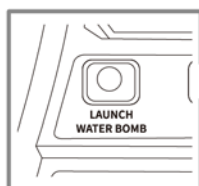
#### Turret right rotation

Press the turret right rotation button, and the turret will turn right.



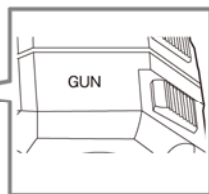
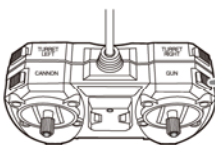
#### Water Bomb Launching

When the launch button is pressed, the tank will fire water bombs.



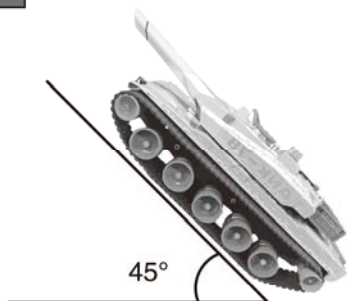
#### Machine Gun Sound

Press the machine gun button, and the machine gun sound will continuously play during the firing process.



#### Climbing 45° Slope

It can climb a 45° slope on rough surfaces.



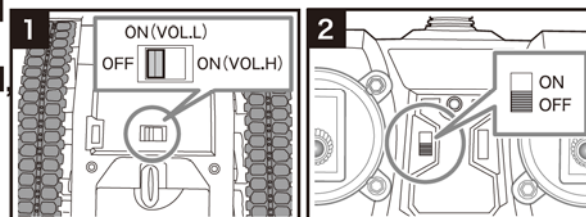
#### Attention:

Please read the instructions in this manual carefully.

- Do not play on thick carpets to prevent fluff from getting stuck in the moving tracks, which may damage the toy or even injure children.
- If the cannon barrel or tank body hits furniture or other objects, stop operating immediately to avoid damaging the product or causing personal injury.
- Never use external force to stop the moving tracks of the product, as this may damage the product or cause injury.
- Avoid dropping the tank body to the ground to prevent damage to the cannon barrel or other components.
- If the track traction chain is dislocated, reset it to its original position. Operating the product with a dislocated chain will damage it.
- The maximum duration for a single action is 45 seconds (e.g., moving forward continuously can only last up to 45 seconds). After 45 seconds, stop the action or perform another operation.

## After Use

1. Turn off the power switch of the tank body, and the front lights will turn off simultaneously.
2. Turn off the power switch of the remote control, and the power indicator light will turn off simultaneously.
3. Remove all power sources from the tank body and the remote control.



## ⚠ Caution

Do not allow the tank body or remote control to approach flames, high temperatures, direct sunlight, or be placed in vehicles.  
The above situations may cause circuit short - circuit, product overheating, or fire.  
After operation, turn off the power switches of both the tank body and the remote control.

## Fault Handling

| Fault                                               | Cause                                                                                             | Operation                                                                          | Reference Page |
|-----------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------|
| The tank body remains stationary.                   | The polarity of the battery (+ and -) is wrong.                                                   | Install the battery correctly.                                                     | Page 3         |
|                                                     | The battery of the tank body or the remote control is low.                                        | Recharge the rechargeable battery or replace the AA battery of the remote control. | Page 3         |
|                                                     | The power switch of the tank body or the remote control is not turned on.                         | Turn on the power switch of the tank body or the remote control.                   | Page 4         |
|                                                     | The automatic shutdown function is enabled.                                                       | Turn off the power of the tank body and turn it on again.                          | Page 2         |
| Suddenly stop during movement.                      | The engine temperature is too high, and the system has activated the protection circuit function. | Use it again after 15 minutes.                                                     |                |
| The tank body runs autonomously and out of control. | The battery of the tank body or the remote control is low.                                        | Recharge the rechargeable battery or replace the AA battery of the remote control. | Page 3         |
|                                                     | There are wireless devices of the same frequency nearby.                                          | Change the location or play again after a period of time.                          | Page 1         |
|                                                     | Radio waves are blocked.                                                                          | Change the location or play again after a period of time.                          | Page 1         |
|                                                     | The caterpillar traction chain is misaligned.                                                     | Correct the position of the caterpillar traction chain.                            |                |
| Cannot turn on the sound.                           | The sound function cannot be activated.                                                           | Press the sound button.                                                            | Page 2         |

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction