

OTHER NOTES

- It is a precision instrument.
- Please do not disassemble or modify.
- Please keep the product away from fire, heat, and humid environment.
- Do not expose the product on top of valuable items.
- Inference or control by other people by mistake may cause unexpected accidents, the end user will be responsible for any damages caused.

RADIO FREQUENCY

- Interference may occur when more than one radio control products are operated at the same time in the nearby area.
- If inference occurs to malfunction the tank, please change the location.

ABOUT THE BATTERY

- Please always turn off the power switches on the car body and transmitter after playing. Forgetting to turn off the power will cause current flow and use up of the battery.
- Please use all batteries at the same time. Mixture of old and new batteries may cause leakage.
- If there is a time delay on the control, please replace the batteries with new ones.

Trouble - Shooting

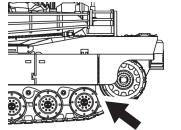
Symptoms	Possible causes	Solution
Tank does not move	Main power is switched OFF	Switch the power to ON
	Battery orientation - the polarities may not be aligned properly	Align the polarities of batteries properly
	Out of battery	Replace with new batteries
	Contact failure of battery after a strong impact	Take out and insert the batteries again
Malfunction of control	Interference of frequency	Change location
	Damaged frequency	Change location
	Out of battery	Replace with new batteries

Note for repair

- Repair fee is applicable for damages caused by usage.
- Customer bears the cost of delivery for repairing.
- Repair is not applicable on generic products. It is not acceptable and repairable for any amended and/or modified products.
- Repairing time is variable depending on the situation.
- Please read carefully the instruction manual before use. Any damages caused by misconducting the products will not be repaired.

Caution:

Please do not put finger in between wheels and caterpillar to avoid injury.



Product Specification

Age Grade: 8+
Frequency: 2.4GHz

Working distance: 15meters (outdoor)
Dustproof, splash-proof (Tank body only)

Function: Action: Forward/Backward, Left/Right Turns, Stop, Spinning, Headlight (Turning on automatically when the tank is on), Tail-light (on when going backward), Turret Turns, Recoil action (when "shoot"), Cannon moves (manually)

Sound: Idling sound, Turret turning sound, Shooting sound, Machine gun sound. Sound can be turned off on transmitter.

TANK -

Battery: AA Alkaline Battery x 6 pcs (excluded)
Running time: About 45 minutes (Using Alkaline batteries)

TRANSMITTER -

Battery: 9V battery x 1pc (excluded)
Running time: About 4 hours (Using Alkaline batteries)

Use of alkaline batteries is recommended. Rechargeable AA batteries can also be used. Performance of the tank may vary due to rechargeable batteries. Some brands may not be recommended. Please check before use. Operation and running times are approximate. Performance of the tank may vary upon: battery used, road conditions, way of operations, etc.

Warning:

Changes or modifications to this unit 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 to 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.

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.

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

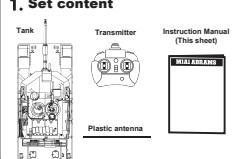
- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

MAI ABRAMS

INSTRUCTION MANUAL

Target Age 8 year old +
Please read this instruction manual before handling.
Please perform according to play safety.
Please keep this instruction manual in a safe place.

1. Set content



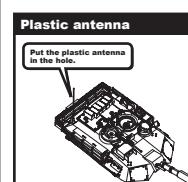
2. BATTERY REQUIREMENT (EXCLUDED)

For Car Body
AA Alkaline Batteries x 6pcs
For Transmitter
9V Battery x 1pc

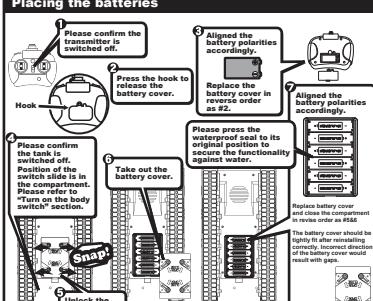
3. SUITABLE PLACES FOR OPERATION

Concrete and/or Hard Floor
Please do not run in parking lot and/or road with traffic
Run on shallow puddle Max. depth at 1cm

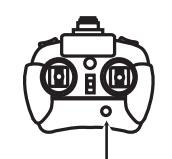
4. Preparation before playing



Placing the batteries

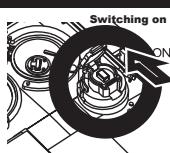


Sound On/Off
Press the On/Off switch for the sound on transmitter to turn off the function.
Press again to turn on.

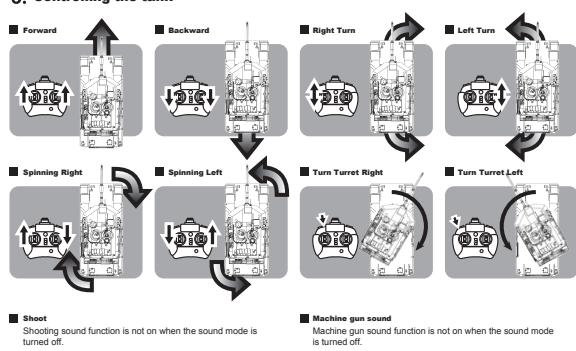


Turn on the body Switch
Find the compartment with switch mark on the tank.

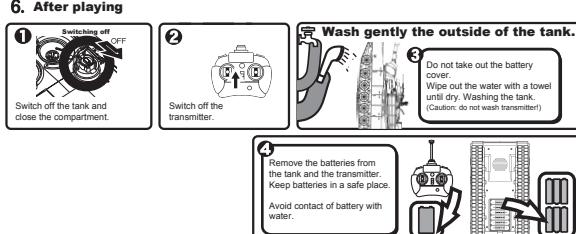
- Open the compartment.
- Switch on.
- A LED will turn on
- Close the compartment



5. Controlling the tank



6. After playing



Notes to the washing process:

- The tank is not 100% waterproof. Please rinse the tank with slow running water. Rinsing with excess water may flood the inside of the tank and cause damage.
- The inside and battery compartment of the tank may be hot after running the motor. Please let the tank sit and cool down for a while before rinsing to avoid water vapor getting into the internal part of the tank.