**SHELL SHIFTER DON / MIKE INSTRUCTIONS:** 

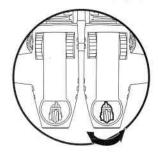
3. Move switch on the side to make the robot move forward or reverse.



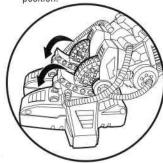


5. Transforming step 1: Open shoulder bar and leg cover, take out figure from cabin. Place figure into sitting position and fold shoulder bar to back the figure.

4. Turn and lock the steering wheel in the right foot to make the robot move left, right, or straight.



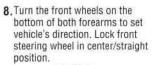
6. Transforming step 2: Bend and lock the knee into position.



Turn and lock shoulder counter-clockwise. Turn and lock elbow counter-clockwise. Pull the



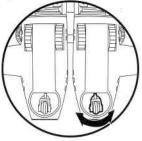
7. Transforming step 3: front weapon out and snap into clip.

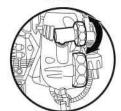


2. Rotate elbow tip to activate front weapons.

. Rotate tips on shoulder

launchers to fire missiles.





Note: Both sides of the forearm steering wheel must be in same direction for movement.

## To replace the batteries:

Remove battery cover with small screwdriver and replace 3 "AA" batteries. Replace battery cover and tighten the screw.

## **Battery Regulations:**

- Do not mix old and new batteries,
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.

## **Battery Instructions:**

- Non-rechargeable batteries are not to be recharged;
- Different types of batteries or new and used batteries are not to be mixed:
- Only batteries of the same or equivalent type as recommended are to be used:
- Batteries are to be inserted with the correct polarity;
- Exhausted batteries are to be removed from the toy:
- The supply terminals are not to be short-circuited:
- Batteries are to be removed from the toys when not in use;
- Batteries should only be replaced by an adult.
- Do not dispose of batteries in fire;
- Do not use rechargeable batteries:

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.

Under the environment with severe electrostatic discharge, the product may malfunction and requires user reset.

For toy - To reset: Slide the power switch inside the first to "OFF" then slide to the "F" or "R" position.

