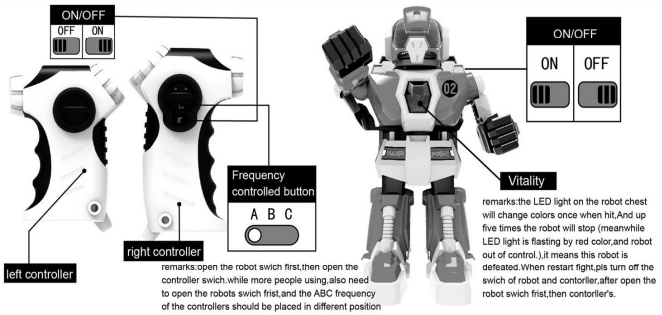
Intelligent Battle Robot

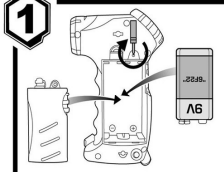
instructions manual

The parts that

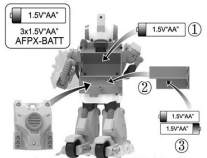


※Pls forgive the actual object and picture may be different

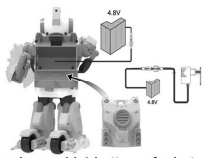
1 battery installation diagram



battery of controller:1x9V

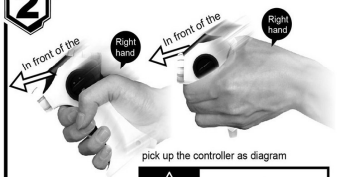


(non rechargeable) battery of robot:3x1.5V AA



(rechargeable) battery of robot: 1x4.8V Accumulator

2 The instructions of using controller



pick up the controller as diagram

Warning: must hold on the controller when play,don't relax

How to use the controller

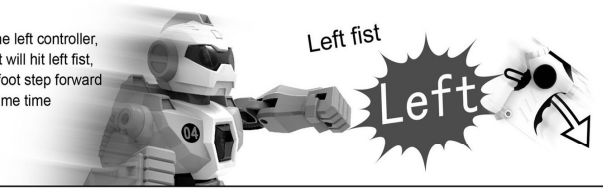
view the side controller

according to the direction of the arrow to shake the controller as diagram

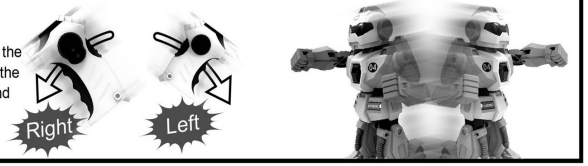
3 operation method

1 Shake the right controller, the robot will hit right fist, and right foot step forward at the same time

2 Shake the left controller, the robot will hit left fist, and left foot step forward at the same time



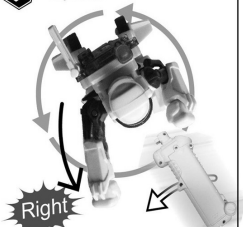
3 Alternate to shake the left/right controller,the robot will punch and forward



4 Operating tips

If shake too fast, the robot will only make a sound but no punch,need to master the shaking speed

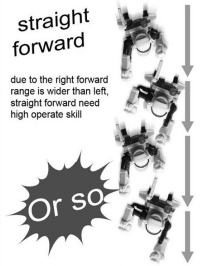
the right hit distance is longer,and retracting range is wider



the left hit distance is shorter,and retracting range is smaller

straight forward

due to the right forward range is wider than left, straight forward need high operate skill



the phenomenon when battery run out

- Robot:action become slow,stop halfway,LED become dim,connection failure or error action etc...
- Controller:indication input not stable,sound is off and on,LED become dim,connection failure or error action etc...

Warning: ※Don't let the robot fall from a height, such as table..

5 Caution:

The user is cautioned that 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.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.