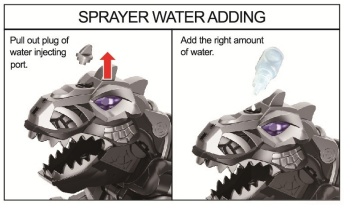
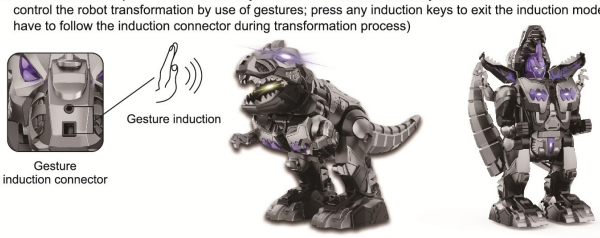
09. Volume +: (total 4 levels) attain the fourth level volume, press the “Volume +” button, the sound will get louder with tick sound.
10. Volume - : (total 4 levels) attain the fourth level volume, press the “Volume -” button, the sound will get lower with tick sound.
11. Stop: Press the "Stop" button, regardless of what circumstances are and what functions are working on, it will stop immediately and enter the standby state.
12. Programming: Press the "programming" button, the robot began to perform programming or programming playback. After entering the programming state, you can make any programming on any keypad conduction. After programming, press the "programming" button again, the robot is programmed playback one by one.
13. Demo function: press the "science" button, the robot performs automatic transformation demonstration.
14. Popular science: press the "science" button to play popular science content. Robot shape 《Space station》/《the Sun》/《the Earth》/《the Moon》dinosaur shape《Tyrannosaurus》/《Triceratops》/《Stegosaurus》/《Brachiosaurus》At the same time there is action sound along with, after a section finished, then going on the next section.
15.AnimalL:press the "animal" button, play the animal call, one at a time, then press the next one (Tiger/ Lion/ Horse/ Dog/ Elephant/ Monkey/ Panda/ Bear/ Leopard/ Giraffe/ Kangaroo/ Antelope/ Fox)
16. Song: press the "song" button, each robot has a prompt, then perform the singing conduciton, each time a song played, and then press the next play ("run" / "youth practice manual" / "Double cool children " / "little apple" / "healthy song" / "good brother" / "move up" / "chic life" a total of 8 songs). During the process of singing, there are actions and lighting effects along with.
17. Dancing: press the "dance" button, each dance has a prompt, then perform the dance conduction, and press the next conduction.
18. Story: press the "story" button, play the story, each time a story played, then press the next play (robot shape first play "robot Zuo Qiou", the shape of dinosaur playing " Cold Fearless little dinosaur" "sailing" "Chicken and Swallow" / "Fox and Leopard" / "Smart Little Goat" / "Thirsty Pigeon" / "Mosquito and Bull" / " Duck mother claimed snake eggs "/ " The Tiger and the Fox "/ "Bear pull teeth "a total of 10 stories).
19. Joke:press the "joke" button, play the joke, each time a joke played, then press the next play .
20. Spray roar : press the "Spray roar" button, the dinosaur shape launched a dinosaur call with actions, Spray at the same time; robot shape launched robot’s sound and action.
21. Transformation: press the "transformation" button, the transformation between robot and dinosaurs shape.



22. Gesture induction: press the induction key, it could be under controlled by induction mode, that means, you can control the robot transformation by use of gestures; press any induction keys to exit the induction mode. (Note: hands have to follow the induction connector during transformation process)



WARNING

- CHOKING HAZARD-NOT SUITABLE FOR CHILDREN UNDER 3 IF THEREIS ANY PRESENCE OF SMALL PARTS.
- REMOVE OR DISPOSE OF ALL PACKAGING (INCLUDING POLYBAGS) SAFELY BEFORE GIVING TO CHILDREN.
- BE CAREFUL OF THE POTENTIAL ENTANGLEMENT HAZARD WITHNECK. HAIR OR FINGERS IF THERE ARE STRING. WIRE. WHEELS ORROLLING PARTS IN THE PRODUCT.
- DO NOT GIVE THE TOY TO CHILDREN UNDER TARGET AGE. LET CHILDRENPLAY UNDER PARENTAL SUPERVISION.
- PLEASE RETAIN THE ABOVE INFORMATION FOR FUTURE REFERENCE.

MECHANICAL DINOSAUR

3+ AGES

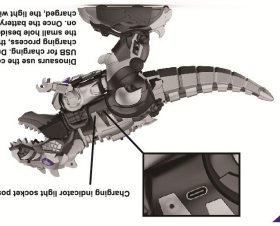
6061A

INTELLIGENT REMOTE CONTROL TRANSFORMATION ROBOT

ROBOT POWER AND BATTERY INSTALLATION

USE A 3.7V, RECHARGEABLE BATTERY PACK (INCLUDING THE BATTERY)

CAUTION: If the robot moves slowly or slows down, it is better to take charge or replace the battery pack in time.



Dinosaurs use the configured USB for charging. During the charging process, the light is on the small hole beside it will turn on. Once the battery is fully charged, the light will go off.

DINOSAURS USE USB CHARGING.

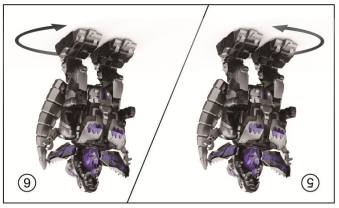
AI VOICE RECOGNITION COMMAND

1.HI DINOSAUR
2.QUICKLY GLIDE AHEAD
3.GLIDE BACK
4.TURN UP VOLUME
5.TURN DOWN VOLUME
6.DEFORMATION
7.FORWARD
8.BACKWARD
9.TURN LEFT
10.TURN RIGHT
11.DANCE
12.INDUCTION
13.SPRAY SOUND
14.SCIENCE
15.TELL JOKE
16.TELL STORY
17.SING A SONG
18.ANIMAL
19.PROGRAMMING
20.DEMO SHOW

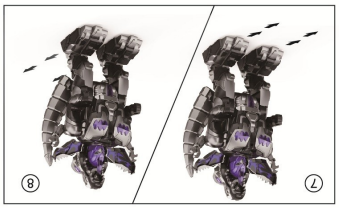
FUNCTIONAL DESCRIPTION

01. Power On: After powering on, play the opening message along with dance movements.
02. Standby Mode: When the product is powered on and no operation is performed within 60 seconds, a prompt tone will be played. If there is still no operation after another 60 seconds, the product will shut down automatically. To reactivate it, turn off the power switch and then restart the product.

03. Forward: press the "forward" button, the robot / dinosaur will move forward, moving process with sound.
04. Back: press the "back" button, the robot / dinosaurs will move back, moving process with sound.

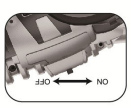


05. Turn left: press the "turn left" button, the robot / dinosaur will turn to the left, the process of rotation with sound.
06. Turn right: press the "turn right" button, the robot / dinosaur will turn right, the process of rotation with sound.



07. Slip forward: press the "slip forward" button, the robot/ dinosaur will slip forward, the process with sound.
08. Slip backward: press the "slip backward" button, the robot/dinosaur will slip backward, the process with sound.

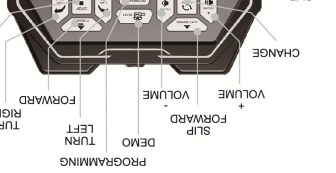
FREQUENCY SYNCHRONIZATION OF THE REMOTE CONTROL

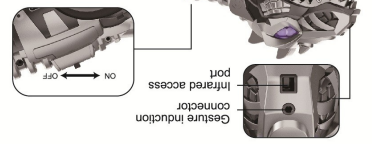


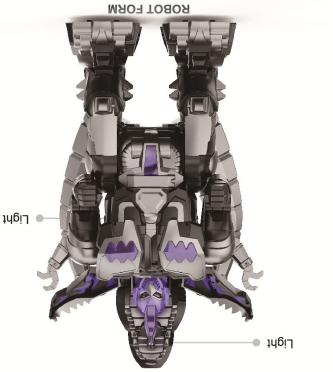
Press and hold these two buttons, and the indicator light on the remote control will start to flash. At this point, turn on the dinosaur switch and if you hear the dinosaur making the "ok" sound, then the frequency has been successfully synchronized.

INSTRUCTION OF REMOTE CONTROL AND ROBOT KEYPAD

Use 2x1.5v"AA" batteries (batteries not included)







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.

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 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.