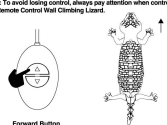
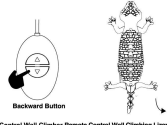
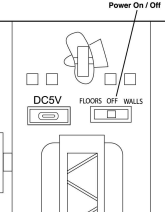
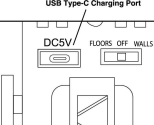
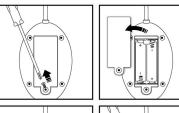
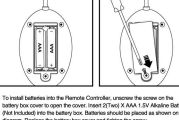


Size : 420 x 110 mm

AGES 8+  REMOTE CONTROL WALL CLIMBING LIZARD Instruction Manual Thank you for purchasing the Remote Control Wall Climbing Lizard. This manual provides more information about the Remote Control Wall Climbing Lizard. Please read the instructions before using. 	Product Overview  Wall Climbing Lizard  Remote Controller  Instruction Manual	Package Contents 1(One) Remote Control Wall Climbing Lizard 1(One) Remote Controller 1(One) Instruction Manual Specifications Frequency: 49 MHz Power Supply: Remote Control Wall Climbing Lizard Power Supply: Built-in Rechargeable Li-Ion Battery (Li-Ion 3.7V / 500 mAh) USB TYPE-C CHARGING CABLE NOT INCLUDED Remote Controller: Requires 2 (Two) x AAA 1.5V Alkaline Batteries (Not Included) Remote Controller  Forward Button Backward Button	Standard Control Note: To avoid losing control, always pay attention when controlling the Remote Control Wall Climbing Lizard.  Forward Button Control Wall Climber Remote Control Wall Climbing Lizard to move forward  Backward Button Control Wall Climber Remote Control Wall Climbing Lizard to move backward-right	Power On/Off  Power On / Off Slide the PLOOGEOP/WALLS Switch to "PLOOGEOP" to turn on the Wall Climber Remote Control Wall Climbing Lizard for normal charging. Slide the PLOOGEOP/WALLS Switch to "WALLS" to turn on the Wall Climber Remote Control Wall Climbing Lizard for wall climbing. Slide the PLOOGEOP/WALLS Switch to "OFF" to turn off the Remote Control Wall Climbing Lizard.	Charging Remote Control Wall Climbing Lizard  USB Type-C Charging Port DCSV FLOORS OFF WALLS NOTE: - For your safety, please always ensure supporting US type chargers to charge the product. DO NOT USE USB Quick Charge Adapter to charge the product as it might damage the product. - Use a USB Type-C charging cable. (Not included) - Connect the USB Type-C plug to USB Type-C charging port of the Remote Control Wall Climber, then connect the USB plug to a USB port on a computer or wall adapter to begin charging. - The LED indicator will not red while charging and will turn off once fully charged. NOTE: - You must select a qualified charger from a regular manufacturer. - You must change the Remote Control Wall Climbing Lizard if it has been used without for more than 6 months.  USB Cable USB Type-C Plug
Batteries Installation For Remote Controller 	Performance Tips - Do not place the Remote Control Wall Climbing Lizard on grass, sand or go through water. - Do not place the Remote Control Wall Climbing Lizard in windy or rainy state. - Do not allow the Remote Control Wall Climbing Lizard sit on other object, e.g. Kelp fronds, hair and loose clothing away from Remote Control Wall Climbing Lizard. Care and Maintenance Always use dry cloth to clean the device from dust, sand or go through water. Avoid immersing these toys in water; otherwise, the electronic parts may be damaged. Check the product regularly. If any damages are discovered, please stop using immediately, until a complete replacement or good working condition. 	IMPORTANT: BATTERY INFORMATION For AAA Batteries ⚠ WARNING TO AVOID BATTERY LEAKAGE - This toy does not come with this product as small parts and should be kept away from small children who still play things in their mouths. If they are swallowed, promptly see a doctor and have the doctor phone American Association of Poison Control Centers (1-800-543-3333). - Avoid puncturing the control unit and grade the battery model suitable for intended use. - Do not mix old and new batteries, alkaline, standard Carbon-Zinc or nonrechargeable (disposable) batteries. - Clean the battery contacts and ends of the device prior to every reinsertion. - Remove the batteries are installed correctly with the negative (-) end facing the direction of the arrow. - If the battery is overcharged, it consumed or if product to be left connected for a long time. ⚠ Li-ion battery charging warning statement: To keep up to USB Charging Adapter at 5V 1A. In order to charge the product in fast manner and avoid overheating conditions, please only use certified accessories charger designed for charging the product. Only charge the product at ambient temperature between 10 °C (50 °F) and 35 °C (95 °F). Do not charge the product in direct sunlight. It is not allowed to charge the product in the car. The maximum charging time is 2-3 hours. Please note that we won't bear any responsibility for any wrong operation. Unlike those that 9V battery this may need to several days if lose of property, and we can't control the operating process during the time after user using this product.	Warning The product is suitable to be used by people who has operating experience in remote toy or appliance less than 8 years old. Please do not put the product in front of people to prevent causing hazard of small parts. Please do not pull the finger tip available intentionally. Please do not play the product in a brutal way such as throwing, crushing or beating it. Please leave the assembled product accessories in places that are out of reach of children, in order to avoid the occurrence of accidents. Please avoid playing the batteries in places in high temperatures and avoid exposure to heat. When young children are operating the product, it shall be ensured that the adults are guiding and making sure the product controls to be within the viewing range of the controller or instructing so that the child cannot touch the product by his/her own hand. When the product is not in use, please switch off all the power supplies of the toy, and remove the batteries from the product. Please note that we won't bear any responsibility for any wrong operation as this may lead to serious injury if used improperly, and we can't control the operating process during the time after the user assemble or use this product. Once the product's sold, we won't be responsible for any quality responsibility during the time the user operates or uses controls this products.	FCC Statement 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. Cautious 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 according to instructions may 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 a circuit on a different branch than where the receptor is connected. - Consult the dealer or experienced technician for technical help. FCC ID: J3QJPM-F0916	Item# ET-0916 Distributed by H1916 Holdings, Inc. 701 Market Street, Suite 200 Philadelphia, PA 19106 Made in Shanghai, China Keep All Relevant Information for Future Reference