

Operation manual for military mechanical wolf

Thank you for using our products. In order to get a better understanding of this product, Please read the following instructions carefully before using them, which will bring you a different sense of operating experience.

Attention

- Electric control product: This product is suitable for 6 years old and above. It is assembled/charged by adults and then played by children.
- Please use the product under the supervision of adults. Please do not dismantle or modify the product without authorization. Any modification may cause the product to be unable to be used normally.

Precautions for Use

1. 1X3.7V rechargeable lithium battery is required in this mechanical wolf, 2X1.5V "AA" non-rechargeable batteries are required in the transmitter.
2. The removal and loading of batteries should be carried out correctly as the +/- polarity and voltage shown inside the battery compartment of this toy.
3. Non-rechargeable batteries are not to be charged.
4. Rechargeable batteries are to be charged under the supervision of the adult.
5. Chargeable batteries are to be removed from this toy before charging.
6. Different types of batteries or old and new batteries can not be mixed.
7. Batteries used in the mechanical wolf requires only the ones made from the original factory and original usb line included should be used to charge the mechanical wolf.
8. The exhausted battery should be removed from this toy. If not used for a long time, please remove the battery from the toy.
9. The power terminals are not to be short-circuited.
10. Use a screwdriver to unscrew the screw on the battery cover of the transmitter. Load the battery as per the correct +/- polarity. Slide open the battery cover on top of the mechanical wolf and connect the wire of the battery plug with the power line of the mechanical wolf as per the correct +/- polarity.
11. Maintenance: This product is composed of plastic, hardware and electronic components. Regularly inspect the wires, plugs, casing and other components for defects. If any defects are found, please stop using until they are fully repaired.

Description of 2.4G Auto Decoding

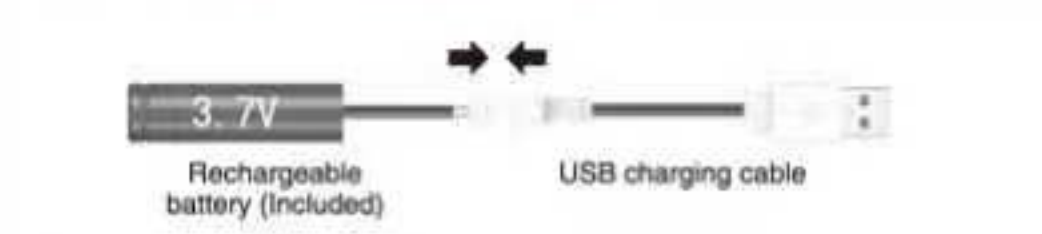
1. Load the batteries into the transmitter, shortly press ON/OFF of the transmitter, the indicator will be flashing, turn on the mechanical wolf switch, into the connected state. When it is successfully connected, the indicator on the transmitter will be OFF and the indicator of the military mechanical wolf will appear eternal bright "ON". Note: If it can not be connected successfully, please repeat the above operation.
2. Each transmitter can only be connected to one mechanical wolf. Once it is successfully connected, each mechanical wolf will not interfere with each other. Note: When more cars are used in the same time, you can open the connection one by one.
3. When the transmitter fails to make decoding, it will enter into Sleep after 45 seconds. If decoding is made but no operation is made in 5 minutes, it will enter into sleep state as well.
4. When you need to make decoding with other transmitters or mechanical wolfs of the same model, please do keep pressing the "ON/OFF" of the transmitter for 2 seconds and switch off the power of the military mechanical wolf before re-decoding.

Description to the Functions of Remote Control



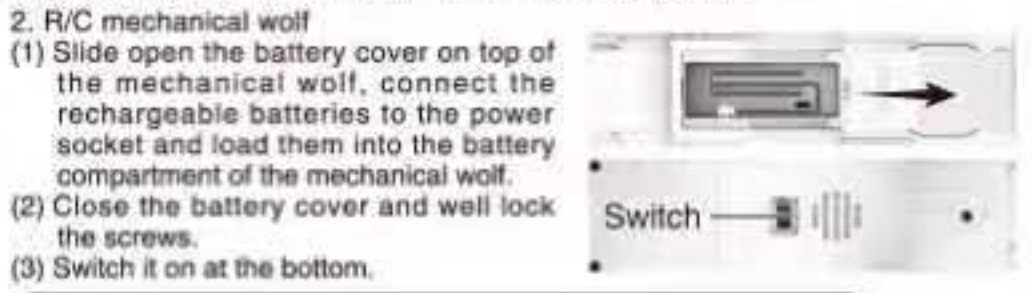
How to Recharge

1. This is a new 3.7V battery and it needs to be charged before using.
2. First of all, please connect the wire of the battery to the plug of the charger as per the correct +/- polarity and then plug the charger into the socket. (Note: Do not use a fast charger for charging so as to avoid getting burnt the USB charging cable and battery.)
3. It takes about 2 to 3 hours to charge the battery full. The charging plug is equipped with a charging indicator. When it is under charging, the red indicator will be eternally bright "ON". When it is fully charged, the indicator will be "OFF". Please do not overcharge it as excessive charging will not increase the battery volume.
4. Check regularly the toys and batteries as well as the wires and plugs of the charging wires. In case these parts are damaged, these parts should be stopped using immediately until they are repaired or replaced.



How to Install Batteries

1. Remote controller
- (1) Open the battery cover of the transmitter and load 2X1.5V "AA" battery as the +/- polarity shown in the battery compartment of the transmitter.
- (2) Close the battery cover and well lock the screws.



Operations of Remote Control and Mechanical Wolf

Operate the "Music Switch" key. Shortly press to control the mechanical wolf for switching music. Driving sound effect is defaulted. Shortly press Music 1- Music 2- Music 3- Mute -defaulted sound effect. After switching, any action will switch to the mode sound effect selected.



Operate the "Light Switch" key. Shortly press it to control the light of the mechanical wolf to turn off or on.



Operate the "Forward/Backward" key to move the mechanical wolf forward/backward.



Operate the "Turn Left/Turn Right" key, the mechanical wolf will turn left/right.



Operate the "Get Down" key and the mechanical wolf will send out a voice prompt: "Hi, my friends, the Laser Radar shows danger ahead, please get down quickly with me" while the Mechanical Wolf will make a "get down" movement.



Operate the "Handstand" key and the mechanical wolf will give a voice prompt: "I will perform an handstand action for you." The mechanical wolf will perform an handstand action.



Operate the "Swim" key and the mechanical wolf will broadcast 10 kinds of swimming postures, accompanied by corresponding swimming action.



Operate the "Bullet Firing" key and the Mechanical Wolf will make a bullet launching action.



Operate the "Sit Down" key and the mechanical wolf will sit down on its hind legs, tilt its body and appear a sitting posture with sound effects.



Operate the "Push-Up" key and the Mechanical Wolf will send out a voice prompt: "Life is about exercise, my dear children, let's do exercises together" and then the Mechanical Wolf starts doing push ups.



Operate "Kung Fu" key and the mechanical wolf will take turn to send out a voice prompt: the first time is "Ai is studying the trick of Bruce Lee. When hearing sound of ai, it represents the program has been downloaded. Please enjoy the action Step On the Side Kick". The second time: "Let me show you a trick of Golden Chicken Independence", Golden Chicken Independence. The third time: "Okay, the system has learned the essence of kung fu. The next move is to stay still if the enemy doesn't move". Fourth time: "Learning Kung Fu well can strengthen the body", accompanied by music and Kung Fu movements.



Operate the "Fighting" key and the mechanical wolf will appear a combat posture with battling sound.



Operate the "Say Hello" key. Shortly press it for the first time and the mechanical wolf will send out sound effects while making a greeting gesture; Shortly press it for the second time, the mechanical wolf will send out a "Once a handshake, always friends" sound effect while making a greeting gesture.



Operate the "Sleep" key and the Mechanical Wolf will send out a voice prompt "Goodbye, my friends!" with greeting sound while also performing a sleeping action.



Operate the "Coquettishly" key and the mechanical wolf will send out a voice message of "Master, please give me love and encouragement" while making a coquettish gesture.



Operate the "Pee" key and the mechanical wolf will send out a whistling sound effect while lifting its hind legs to make a pee action.



Operate the "Bless" key and the mechanical wolf will send out sound effects one by one: For the first time: "I wish all the children in the world that they are smarter than scholars and their intelligence will fill their heads. The second time: "I wish you my dear brothers are more and more handsome. I wish you my dear sisters more and more lovely. I wish you all success in your studies and keep smiling". The third time: "There is an ancient Chinese saying that it never feels strange to have more etiquette, so I am bowing to you", accompanied by a blessing gesture.



Operate the "Dance" key and four dance movements of the mechanical wolf will be cycled with sound effects.



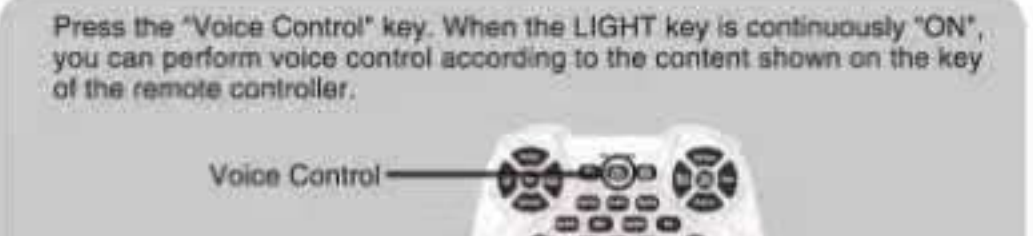
Operate the "Inspect" key and the mechanical wolf will send out a voice prompt: "My brain is synchronized with big data and no event can escape my eyes" while making a patrol action.



Operate the "Programming" key. Shortly press it for the first time and the mechanical wolf will send out a voice message: "Start programming function, start inputting your commands" to start programming. All actions can be included in the programming content. After selecting, press the programming key for the second time and it will send out the voice message: "Execute all commands" and start executing the programmed actions with sound effects.



Press the "Voice Control" key. When the LIGHT key is continuously "ON", you can perform voice control according to the content shown on the key of the remote controller.



Instructions

The mechanical wolf battery charger should be checked before use to prevent damage to wires and other components. If there is damage, it must be repaired before use.

General Fault Handling		
Symptoms	Fault cause	Treatment method
The mechanical wolf cannot be operated	1. The remote control is not connected or the remote control mechanical wolf switch is not on. 2. The battery is not properly installed. 3. The rechargeable battery is weak.	1. Open the mechanical wolf switch, contact the remote control again. 2. Properly load the battery into the remote control and the mechanical wolf. 3. The mechanical wolf battery is charged.
The mechanical wolf is not controlled and the distance is close by remote control	1. Remote control or mechanical wolf battery, lack of electricity. 2. There may be a source of disturbance near the site.	1. Replace the battery in your remote control or recharge your mechanical wolf battery. 2. Replace the site.
Abnormal protection	When the function of the mechanical wolf is hindered by external forces or the power is insufficient, circuit battery short circuit.	Re-turn on the power switch or take out the battery and reload it after it is powered off.

To Consumers

1. When playing this mechanical wolf indoor, please be careful not to damage the furniture or glass.
2. Please play outdoor in a safe place. Do not play this mechanical wolf on the road or in crowds to avoid danger.
3. When playing this mechanical wolf outdoor and hearing thunder, you should immediately stop playing.
4. When the wheels are rotating, please do not reach your hands close to avoid injury and do not get the hairs or clothes caught into the wheel.
5. Do not drive the mechanical wolf towards people.
6. Do not litter or collide the mechanical wolf.
7. When placing the mechanical wolf, please stay away from fire source and high temperature.
8. Complex electronic circuits and a large number of components are applied on this mechanical wolf. Please do not disassemble or re-equip the circuit board at will.
9. When the mechanical wolf is covered with soil and dust after playing, it should be gently wiped with a damp cloth.
10. Don't put the toy in water, it will damage the electronic components.

WARNING: The contained widgets are at risk of suffocation and are not suitable for children aged 3 and under to play with. Adults must be present when using them for supervision and guidance. This manual contains important information, which cannot be discarded for inquiry.

Instruction manual for installing the cannon of the military mechanical wolf



Installation and Operation of the Cannon of the Mechanical Wolf

Water Bullet Cannon

After installation, the mechanical wolf can launch water bullets.

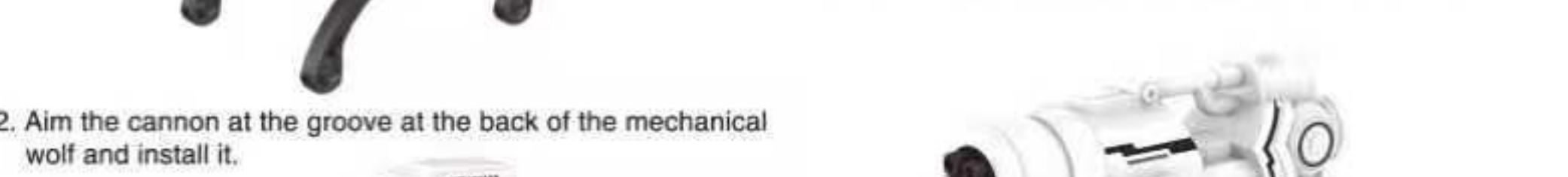


1. Press the LOCK key at the back of the mechanical wolf, unlock and remove the dust-proof cover at the back.



Soft Bullet Cannon

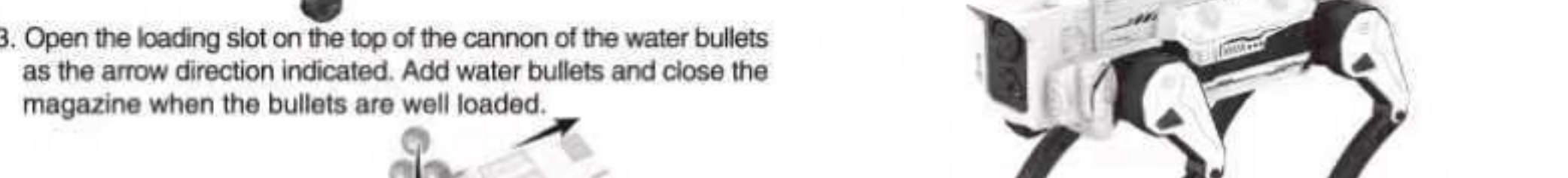
After installation, the mechanical wolf can launch soft bullets.



2. Aim the cannon at the groove at the back of the mechanical wolf and install it.



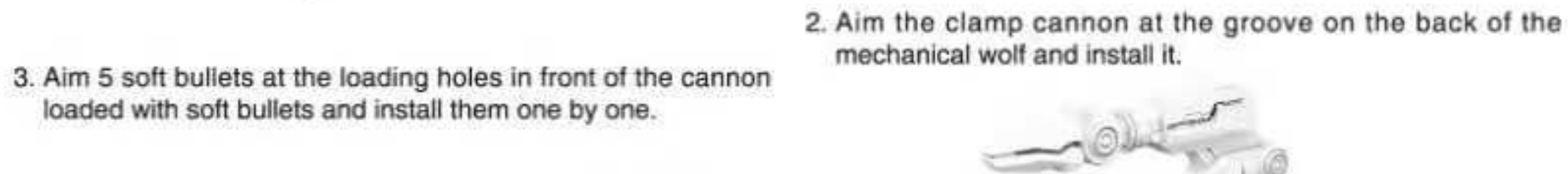
3. Open the loading slot on the top of the cannon of the water bullets as the arrow direction indicated. Add water bullets and close the magazine when the bullets are well loaded.



2. Aim the soft bullet cannon at the groove on the back of the mechanical wolf and install it.



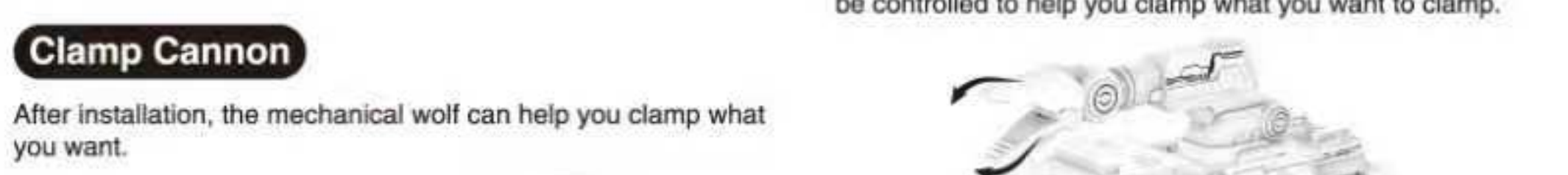
3. Aim 5 soft bullets at the loading holes in front of the cannon loaded with soft bullets and install them one by one.



4. Operate the "Bullet Firing" key on the transmitter and the mechanical wolf will launch the soft bullets.



3. Operate the "Bullet Firing" key on the transmitter and activate the clamp cannon of the mechanical wolf.



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.