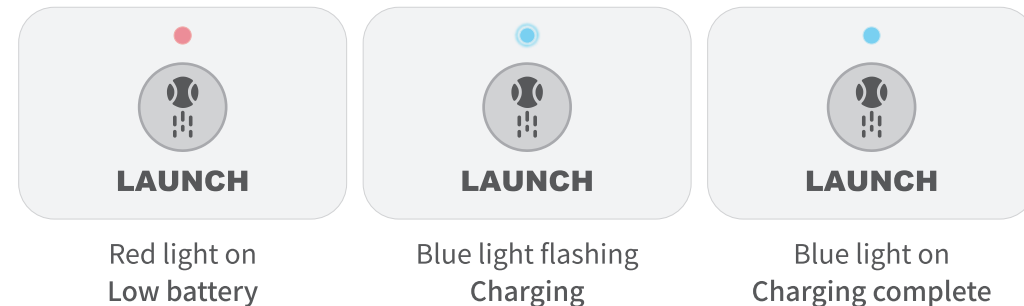


Charging Instructions

Battery status indicator explanation



- To avoid hazards, it is necessary to use the provided charging adapter for charging.
- Charging from low battery to full takes 3-4 hours.
- It is advised not to use the device while it is charging if the battery is low. This helps prevent potential damage to the battery life.
- Before charging, ensure that the ambient temperature is within the range of 41°F~104°F to avoid overheating or undercooling causing damage to the battery.

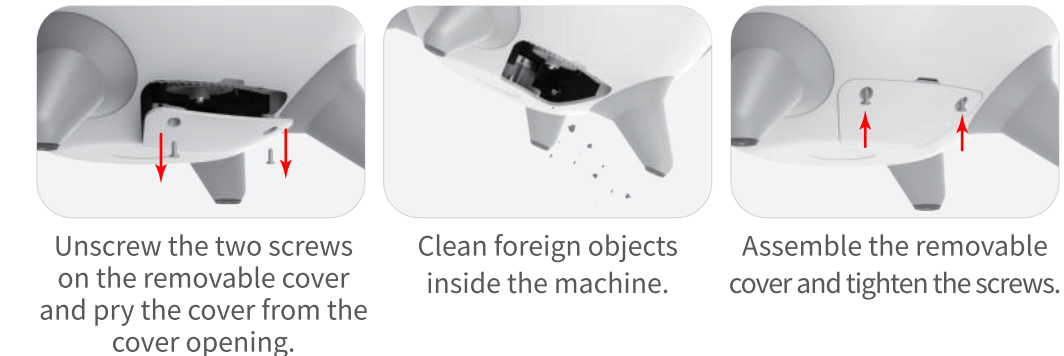
Usage Instructions

- Only one ball can be put in at a time.
- Before pressing the "LAUNCH" button, please ensure that there is no ball already inside the device. If there is a ball inside the device, please remove it first.
- The device will automatically power off if not in use for more than 15 minutes after powering on.
- Please use the official iRetriever Ball provided with the device. The use of other balls may lead to issues such as jamming, blockage, and potential hazards, which can pose a serious risk to the device and the safety of pets.

⚠ WARNING! It is strictly forbidden to put your hands into the launch port and the pitching passage!

Cleaning & Maintenance

Internal Machine Cleaning



Maintenance and Cleaning for iRetriever Ball

- iRetriever Ball is used in wet, dirty and other conditions, which will affect the range to a certain extent. Please wipe and dry before continuing to use.
- In the damaged state, please replace the iRetriever Ball in time to avoid accidental swallowing injury caused by pet bites. For iRetriever Ball, please visit the official mall www.uahpet.com

Other Cleaning Considerations

- To ensure sensor radar function properly, please regularly inspect and clean the sensor radar port to prevent any obstruction by dirt or debris.
- The device contains electronic components. Only the device surface should be cleaned with a wrung out towel (do not use strong acid or alkaline liquids). Do not rinse with water.

- If the device gets wet in the rain, please promptly power it off and store it properly. Wait for it to air dry naturally before using it again to avoid damaging the device.
- Do not apply external force to the swinging area of the device to prevent it from getting stuck and being damaged.
- Do not put the ball into the launch port to prevent the device from getting stuck or causing damage.

Safety Instructions

Failure to comply with the following terms may result in the product not functioning properly or other unexpected losses.

- Please strictly follow the instructions for the installation and use of this device.
- When charging the product or using the charging cable, prevent pets from biting or damaging the cable to avoid electric shock.
- Except for authorized repair personnel, others should not attempt to repair the product to avoid various accidents.
- If children are operating the product, please ensure they are under adult supervision. It is essential to prevent children from treating the device as a toy or sitting on top of it.
- Do not use a charger that exceeds the rated voltage.
- Do not direct the device towards people or pets to prevent injury.
- If the device is unable to function properly due to reasons such as falling, impact, damage, breakage, deformation, corrosion, or water ingress, please cease using it immediately.
- Do not use the device in confined spaces to prevent damage to furniture and valuable items.
- Do not touch the power device with wet hands.
- If you encounter any issues with the product, please contact customer service promptly.

After-Sales Service

Warranty Regulations

Benefit from a 1-year product warranty service starting from the date of your purchase proof, for any product performance failures that are not a result of human factors, except for consumables.

Non-warranty Regulations

The following conditions (but not limited to) are not covered by the warranty:

- No warranty certificate or missing valid invoice or has exceeded the warranty service validity.
- Not by the user manual requirements, maintenance, storage, and damage caused by.
- Damage caused by fire, lightning, floods, and other force majeure.
- Product model or number on the warranty card does not match the actual product.
- Damage caused by disassembly and repair by non-authorized service providers.
- Normal fading, wear and tear, and consumption during the use of the product, which is not considered a failure within the scope of the warranty.
- Product use in non-compliant geographic areas, resulting in poor product function is not covered under the warranty.
- Unless otherwise stated, the boxes, gifts and other consumables are not covered under warranty.

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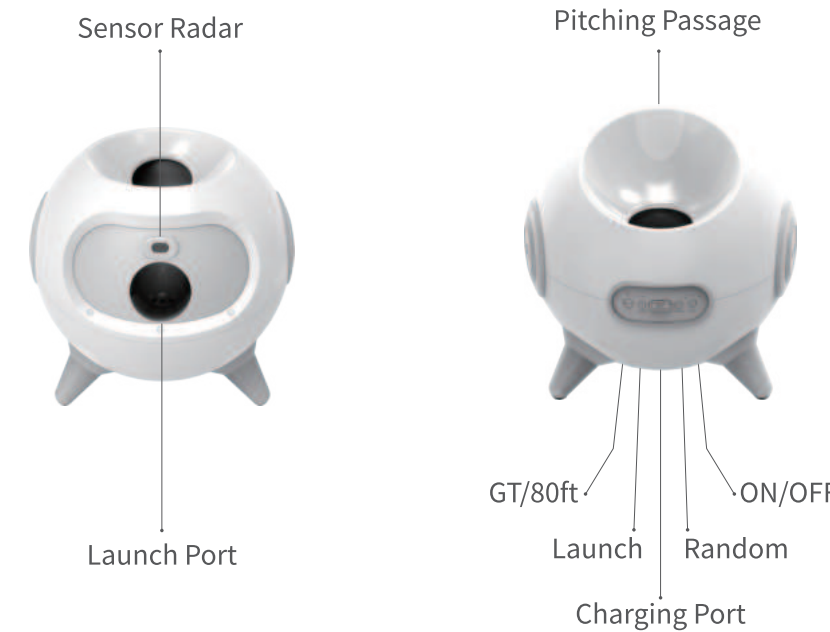
iRetriever Ball Launcher

FOR DOG

USER MANUAL

Product Introduction

Parts Description



Product Specifications

iRetriever Ball Launcher	Product Model	UWQJ01	Input Voltage	12V = 1A
	Product Material	ABS+Silicone+PA66 +20%GF	Rated Power	12W
	Product Weight	2.83Kg / 6.24lb	Battery	4000mAh
	Product Dimensions	12.2 x11.8 x11.7 inch	Product Color	White+Gray
	Applicable Pet Type	Dogs over 11lb, Medium dogs, Large dogs		

iRetriever Ball	Product Model	UFQJ01QQ	Product Weight	27g(±3g)/0.06lb
	Product Material	eTPU	Product Dimension	2.56 inch diameter
	Applicable Pet Type	Dogs over 11lb, Medium dogs, Large dogs		

Product List

iRetriever ball launcher	iRetriever ball	Charger
User manual		

Product Features and Usage

Check the package contents against the packing list to ensure all accessories are included.

*Suggested to fully charge before initial use.

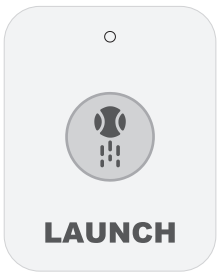
ON/OFF



Long-press the "ON/OFF" button for 3 seconds to power on; vice versa to power off.
In the powered-on state, press the "ON/OFF" button to switch gears. The indicator light will illuminate accordingly.
The default gear upon powering on is gear 1.

Please ensure there are no foreign objects inside before turn on.
Reference Launch Distances: gear 1 (20~30ft), gear 2 (40~50ft), gear 3 (60~70ft)

Launch



In the power-on state, short press the "LAUNCH" button, the upper indicator light will remain illuminated and the device enters launch mode.
Put the ball into the pitching port, and you can launch it as long as there are no obstacles ahead.
In launch mode, short press the "LAUNCH" button, the upper indicator light will flash and the device exits the launch mode.
Please turn on Launch mode first, then put the ball into the pitching port.

Random



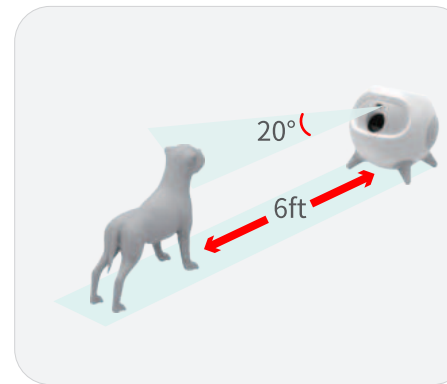
In the power-on state, short press the "RANDOM" button, the upper indicator light will remain illuminated, and the device multi-directional mode. In this mode, the device will randomly launch the ball in three different directions.
To avoid causing damage, please ensure this function is exclusively used outdoors or in wide-open spaces.

GT

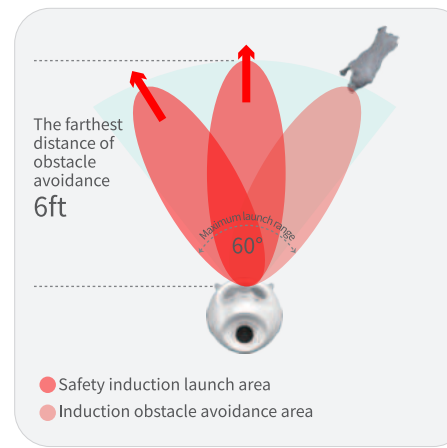


In the power-on state, short press the "GT" button, the upper indicator light will remain illuminated, and the device GT mode.
The maximum launch distance can reach 80ft.
In GT mode, the mechanical sound will increase significantly. To ensure the comfort of your pets, please use it after pet training and adaptation.

Radar Obstacle Avoidance



RANDOM Mode OFF
While in launch mode, if the sensor radar detects the presence of pets, children, or other obstacles within the launch range (6ft distance, 20° angle), the device will automatically stop launching.



RANDOM Mode ON
If the device detects pets or people within the launch range, it will automatically adjust the angle to avoid obstacles and continue launching.
If obstacle avoidance fails for 10 consecutive attempts, the device will stop launching and automatically turn off the launch mode.

Thank you for choosing Uahpet!

Uahpet insists on helping pets to live in a way more in line with their nature through scientific and advanced parenting concepts, such as physiology, environment, behavior, and psychology.



MADE IN CHINA

The device has been approved for use in EU countries and is therefore provided with the **CE mark**. All necessary documentation is available on the website: www.electric-collars.com
Changes to technical parameters, properties and printing errors reserved.

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