

350X95mm



ELECTRIC REMOTE CONTROL

User Manual





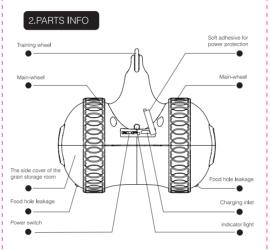




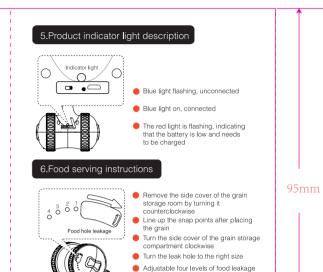
Product Name	Electric remote control dog toy
Item No.	DT2019209
Weight	390g
Dimensions	Product:14.7x13.5x9cm
	Remote control:8.7x4.8x7.6cm
Color	Yellow, black
Executive standard	Q/HZTY T8001-2019
Rated power	0.37W
Charging voltage	5V/1A
Remote frequency	2.4GHz
Control Distance	10m
Main material	Main part:ABS
	Wheel:TPR
	Transmission gear:POM
	Soft adhesive for power protection: Silica gel

1.NOTICE FOR USE

- 1,1 Please read the instructions carefully and use the product safely.
- 1.2 Please avoid the use of third party accessories, to avoid unauthorized dismantling, cracking and modification



3.Remote control battery installation Unscrew the battery cover with Install 2xAAA batteries Olose the battery cover and tighten with 4.Remote control operation instructions Infrared laser lamp Battery indicator Long press Double-click



Notes

1.Each grain storage room can hold about 20g of grain, and the pet grain diameter should be less than 7mm.

Grain leakage holes should be away from the auxiliary wheel to avoid the problem of inability to leak due to incorrect installation.

7.CHARGING INSTRUCTIONS Please use 5V / 1A power adapter for charging Steady red light means charging The red light is off to indicate that the battery is fully charged ● INITIAL CHARGE SPECIFICATION To ensure transportation safety, the built-in battery's factory power is about 30%. Due to the self-power consumption during the

transportation and storage cycle, it is low or no power at the first use.

This is normal. Just electricity.

8.USE ENVIRONMENT











Under low temperature conditions, the available capacity of lithium batteries will have different degrees of attenuation. The specific reference level is:

- 1. Available capacity is 70% at -10 $^{\circ}$ C, 85% at 0 $^{\circ}$ C, and 100%
- 2.If the battery has a strange smell, heat, deformation and other abnormal conditions, please stop using it immediately and keep it away from the battery

9.CHARGING ENVIRONMENT













- 1. Please use 5V / 1A charger for charging, do not use other types of charger for charging.
- 2. Please charge the battery at an ambient temperature of 0C ~ 35 ° to ensure that there are no flammable substances around and good ventilation.
- 3. The charging time of the battery should not exceed 12 hours. Overcharging will affect the battery life and there are hidden safety hazards.
- 4. When charging in winter, the temperature is low. When the environment is lower than 0 ° C, the battery may stop charging. This is a normal phenomenon. Please charge the battery at a suitable ambient temperature to ensure the charging effect.

10.STORAGE ENVIRONMENT













- 1 Please store the product at an ambient temperature of 0 ° C-25 ° C. Do not store it in an environment higher than 40 °, otherwise the battery will experience irreversible capacity degrada
- 2. If you do not use this product for a long time, you must take out the battery in the remote control and store it separately, and charge it regularly once every three months. Otherwise, the battery may be completely exhausted, causing irreversible damage.
- 3. The most suitable storage capacity of the battery is 50%. Long-term storage of less than 10% or more than 90% of the battery will lead to irreversible capacity decay of the battery.

This product contains small objects and is not suitable for children under 3 years old.

Children aged 3-14 should be accompanied by their parents.

Regulatory Information FCC Information:

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. 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.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate

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