

Vegetable and Fruit Cleaner Product Instruction



Product Description:

1. This product is special used for vegetable and fruit washing and cleaning.
2. It's adopted by electrochemistry style, which only water and salt are needed without any chemical component to create the hypochlorite oxidation by low-voltage electrolysis to remove agricultural chemicals and germs from fruits and vegetables.
3. The product has built-in 3000mAh lithium polymer battery, which can be recharged by wireless induction charging and reusable.
4. Long-endurance: With single charge, the product can be used for more than 20 times and 5 minute per use.
5. It's the palm-sized that can be easy to carry for business trip or home use.
6. With IPX7 waterproof level and for safety use.

Product Diagram:



Product feature

1. It's an easy compact and convenient to carry with water saving and power saving.
2. The product has sterilization and disinfection effect, which can be used to wash toys、clean the close-fitting clothes, etc.

Packing list:

1. Cleaner
2. Wireless charger
3. Operation instruction/ Certification

Operation instruction:

1. Choose appropriate containers for cleaner to clean according to the number of fruits and vegetables;
2. Put the fruits and vegetables in the container and add clean water (3-5 g edible salt can be added when using pure water), without adding any chemical detergent.
3. The working time of the product can be adjusted according to the amount of water (it's recommended to use 3L of clean water for 5 minutes, 6L of clean water for 10 minutes, and 8L of clean water for 15 minutes); please long press the button to start the cleaner when power off, after the blue indicator of the product lighted on, it will enter into the choose status, then press the button once for 5 minutes operate time, after that press the button again for 10 minutes operate time, then repeat to press the button with one more time for 15 minutes operate time, finally press the button once again for 5 minutes operation time, which is the cycle of operate time select. (Default operation time is 5 minutes if no selected). After open the cleaner, put the front of cleaner to the container and make it cover with water, then it can start working (The blue indicator on the product starts flashing). If it needs to be shut down during working, then just take it out and long press the button to close.
4. After cleaning finished (the blue indicator is off), then the fruits and vegetables can be taken out and dried for eating.
5. When the power is low, the red light on the button starts to be flicker, then please charge it in time. The red breathing light will be flashing during charging, and the green light flashes up after fully charged.

Product Specification:

Input voltage	DC5V 2A from micro_usb (Wireless Charger) 3.7V from battery(Cleaner)
Output voltage	DC5V 1A (Wireless Charger)
Power	<14W

Charging time	<6H
Service time	>20 times(5 minutes per time after fully charged)
Product size	Main body: 100*55 Charging base: 100*10
Material	Body shell: eco-friendly ABS
Working time	5/10/15 minutes

Notice

1. Please read all contents of this instruction carefully before use.
2. It is strictly forbidden to use any chemicals in this product.
3. It is strictly forbidden to insert metal and other foreign matters into the electrolytic port to avoid electrode damage and causing product failure.
4. Please not to collide or hit product by external force to avoid the product deformation and lead to the risk of water into product. Once the above situation happens, please stop using immediately. Contact after-sales service is available to solve this problem.
5. Please do not put product into water or fire as there are battery inside.
6. Please put the disregard product according to the garbage classification for recycles.
7. Please charge and activate the product for first time use.

Trouble shooting

Error description	Cause and Recommend Solution
Machine does not work after long press button	Low battery, please use after in charge.
Red light flashes after long press button	Low battery, please use after in charge for a period of time.
Charging indicator light does not flash when charging	Please adjust the product and charging base in correct position.
Other function	Contact after-sale service

Warranty clause

1. The product shall be guaranteed for one year warranty due to quality issue from the date of purchase.
2. If the product damage caused by human reason, the cost of accessories and repair shall be charged as appropriate.
3. Please keep this card as the evidence of warranty or repair.

FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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.
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