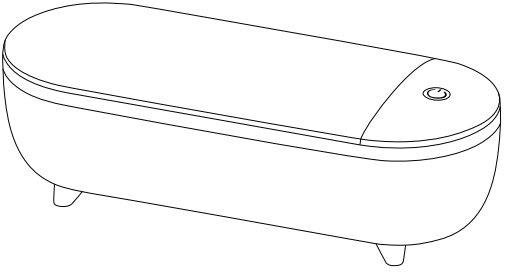
Intelligent ultrasonic cleaner

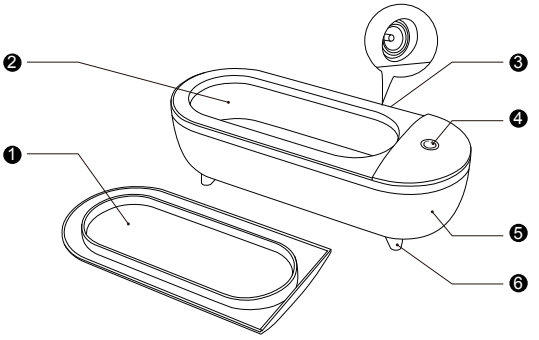
ZX-927 User manual »



The pictures in this manual are for reference only, please refer to the actual product

Please read the instruction manual carefully before using this product
Please keep this instruction manual properly

Product components and functions introduction



❶ Cover
❷ Stainless steel tank
❸ DC power connector
❹ Switch
❺ Cleaner body
❻ Feet

Product technical parameter list

Model	ZX-927	Tank size	170×68.7×36mm
Rated voltage	12V ⎓1.5A	Product size	230×90×73mm
Capacity	360ml	Cleaning time	3mins
Rated power	18W	Ultrasonic frequency	46KHz

Scope of application

	Species	Species
Application	Optical	Glasses (no UV coating)
	Office supplies	Rulers, scissors, pens, etc.
	Daily necessities	Toothbrush, Shaver, comb, etc.
	Jewelry	Rings, necklaces, earrings, etc.
	Tableware supplies	Metal tableware, ceramic tableware, dentures, etc

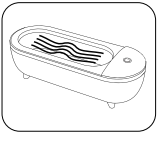
	Species	Concrete example
Not Applicable	Wooden product	Turtle shell frame, pearls, Opal, emerald, coral, ivory, Emerald, stone, etc. Watch body (including waterproof watch), lacquerware.
	Gems with soft surface hardness	
	Inferior products for plating and finishing	
	Glued gems	
	Supplies with scratches and cracks	

Operation steps

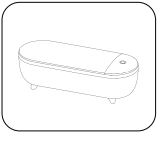
⚠ It will damage the machine if working without water



Connect the power supply, the machine enters the standby state. Open the upper cover, pour clean water into the stainless steel inner tank, and put the items to be cleaned into the water. (The parts of the article that need to be cleaned are fully immersed in water, but the water level cannot exceed the maximum water level line "MAX-")



Press the switch button once to start the machine, the machine starts to work, it will make a "Zi" sound. The cleaning is complete after 3 minutes. Press the switch once during the cleaning process, the machine stops working, press it again, the cleaning continues.



After cleaning, pour out the water in the stainless steel tank, and wipe the body and the stainless steel tank with a clean soft cloth. Store in a dry, flat place.

Note:

- When cleaning the glasses, the lens should be placed upward. Do not touch the stainless steel tank directly.
- Do not add water directly from the tap, which may cause electric shock and malfunction.
- The squeaking sound during the cleaning process is the sound of ultrasonic vibration, which is a normal phenomenon.
- After each cleaning, be sure to pour out the water in the machine, even if the water is only used once.
- When the machine is turned on three times in a row, avoid the machine from overheating and cause malfunctions. Start, the machine enters the cooling time of the system, and can resume normal use after 5 minutes of pause.

Please do not disassemble the product easily if you are Non-professionals

Cleaning time

Application	Cleaning time
Glasses (no UV coating)	About 3 minutes Note: Excessive cleaning will cause damage to items and blades drop, especially cleaning the outer blade for a long time.
Rulers, scissors, pens, etc.	
Toothbrush, Shaver, comb, etc.	
Rings, necklaces, earrings, etc.	
Metal tableware, ceramic tableware, dentures, etc	

Problems that need to be paid attention to when cleaning

- It may not be able to completely remove tartar, sallow, dark spots, and smoking remaining etc in the dentures.
  It may not be possible to clean the sedatives fixed in the dentures.
- Discoloration and rusting of metals and metals cannot be removed.
- When cleaning necklaces/rings with gems/diamonds glued together, the gems/diamonds may fall off
- When cleaning the metal watchband, please remove the watchband from the main body of the watch before cleaning, only use cleaning fluid or cleaning water. Do not put the watch (including waterproof type) into the cleaner, it may cause the water enters inside the watch body and the ultrasonic vibration power causes damage to the internal parts of the watch body.
- When cleaning the glasses, the lens should be placed upward, and the cleaning time is 1-3 minutes.
  When cleaning stubborn stains, the cleaning solution can be evenly applied to the lens, and then put into the water, the cleaning effect is better.
- Since the coating technology has not yet broken through, the glasses with the lens filming or frame coating process, please first consult the optical shop to confirm whether it can be used for ultrasonic cleaning, so as to avoid unnecessary losses.

TIPS

Pearl jewelry, jade, gems with soft surface hardness; objects with serious cracks;
Products and wood products with poor plating and finishing are not suitable for cleaning with this product;
Whether Lacquerware and some valuables product can be cleaned, please consult before cleaning.

Safety Precautions

In order to avoid fire, electric shock, and personal injury, please be sure to comply with the following requirements; Or please follow the relevant national and local electrical regulations

1. Ultrasonic working environment: ambient temperature requirements 0℃-50℃
2. Cleaning fluid requirements: It is forbidden to use liquids that are corrosive to stainless steel and ABS plastics as cleaning fluids.The temperature of the lotion should not exceed 60°C.
3. The continuous working time of the machine shall not exceed 15 minutes, and there must be a break in between.
4. Requirements for placing the machine: if it will not be used for a long time, be sure to wipe the machine clean and make sure it is placed the place is not humid! Remember that there should be no liquid in the machine when it is stored.
5. This product cannot be used as a child's toy, and children are not allowed to use this product without supervision.

Cleaning and maintenance

When cleaning and maintaining, please disconnect the power plug first

Wipe the surface of the machine with a damp cloth, and then wipe off the water with a dry cloth.

Do not see water into the switch and power connection

Certificate of conformity

Product name : Intelligent ultrasonic cleaner

Model : ZX-927

Inspectors : 6

Test result : 合格

WARRANTY CARD

Cause of issue	Maintenance records	Maintenance time

Warranty notes

Thank you very much for purchasing this product! The relevant certifications of our products are complete, and all products have been strictly tested before delivery From the date of purchase, we promises to provide "one-year warranty, lifetime maintenance" service, but the return freight is borne by the buyer, and the maintenance service outside the warranty scope will be charged according to the actual situation.

The following situations are not covered by the one-year free warranty:
1. Exceeding the warranty time; 2. All man-made damage; 3. Failure to operate, maintain, and keep in accordance with the product instruction manual causes damage; 4. The user disassembles the machine for maintenance without permission; 5. Without this warranty card or altering the warranty card without authorization; 6. The product model on the warranty card does not match the actual product;
7. Damage caused by force majeure during use, such as floods, earthquakes, etc.

Return & exchange Precautions

Please complete the return and exchange content, reason, model, purchase time, contact person, phone number,Consignee address, and strengthen the packaging before sending back. Please ensure that the packaging of the tank of the returned machine is complete and clean. If the tank or the appearance is dirty, scratched, deformed and other factors that affect the secondary sales, the return will not be refunded; if the product is damaged due to packaging problems, the warehouse will directly refuse the parcel. Also refuse to receive the parcel with freight collect, thank you for your cooperation!