

Quality guarantee

Thank you for choosing our products! This product has passed our strict quality control and inspection, quality qualified, please rest assured to use.

In order to facilitate your use, from the date of your purchase, the company will provide one year free product warranty service, in order to ensure your consumer rights and interests, please be sure to properly keep this certificate

Warranty card

Thank you for purchasing our products. Please read and fill in this card carefully after you have bought this by-product:

1, if the user in the normal use of the case, during the warranty period of the product failure can not be used. Normally, you can obtain the company's free warranty of the product.

2. Under any of the following circumstances, it is not covered by the free warranty:

- Failure and damage caused by improper use and installation.
- Failure and damage caused by self-repair.
- Failure and damage caused by natural disasters, man-made disasters, abnormal voltage, water pressure, animal bites and other abnormal conditions.

=== This certificate must be stamped with the dealer's seal at the time of purchase.

=== Please keep this certificate and present it with the product during repair or inspection.

Product Name: _____ Customer Name: _____

Product Model: _____ Date of Purchase: _____

Dealer seal: _____

Faucet Type Automatic Soap Dispenser Installation Instruction



Please read the following before use to ensure that you can use this product normally.

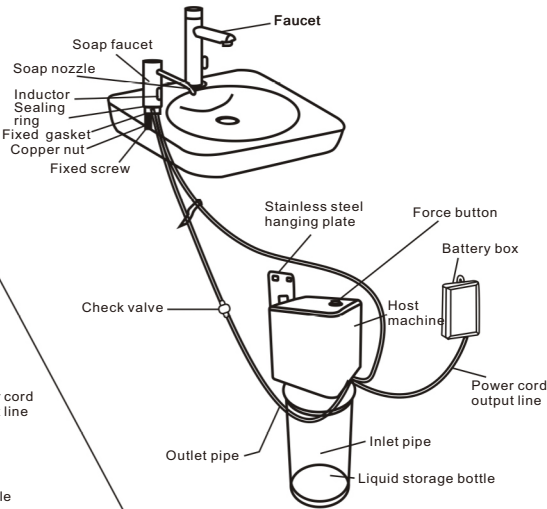
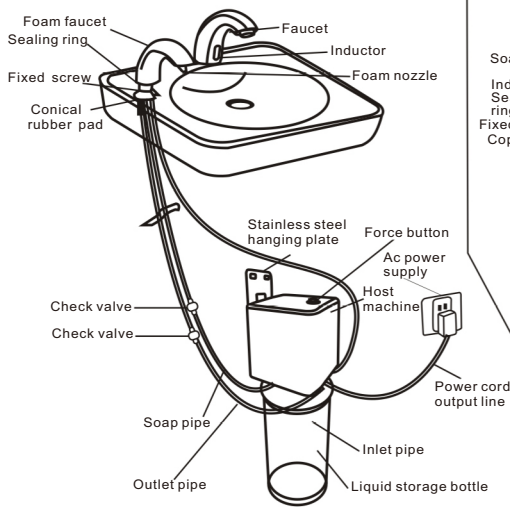
Thank you for choosing our products.

For proper installation & operation, please read this manual carefully before proceeding with installation.

1, Product performance parameters

	Drip type	Foam type
Power supply	AC110V-240V /DC6V	AC110V-240V /DC6V
Metal self-closing button	One click emptying. Cleaning	One click emptying. Cleaning
Installation mode	Faucet mounting/wall mounting.	Faucet mounting/wall mounting.
Drain time	0.4-2.8S Factory setting 1.2S	0.4-2.8S Factory setting 1.2S
Liquid storage bottle capaity	1000mL	1000mL
Suitable soap solution	1~10oomPa. S Viscosity hand sanitizer	Special foam hand sanitizer
Applicable ambient temperature	1-55°C	1-55°C
Sensor distance	0~200mm; Factory setting100mm	0~200mm; Factory setting100mm
Induction line length	Standard 1m	Standard 1m
Applicable place	A home or a public place	Public place

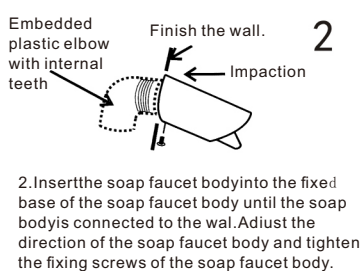
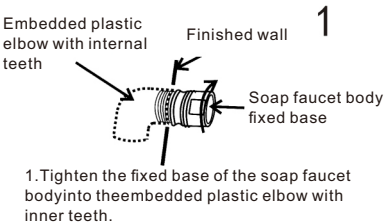
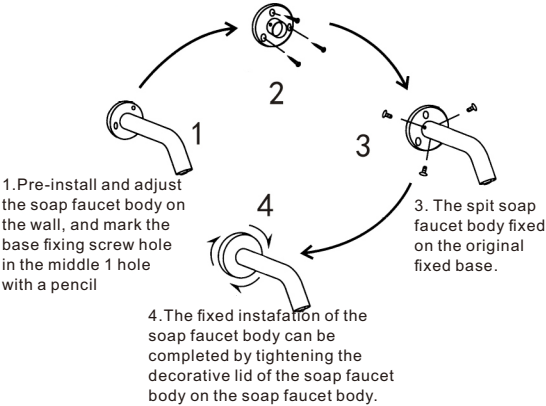
2. Product parts drawing



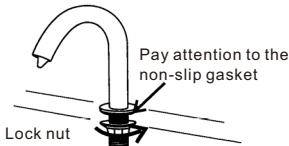
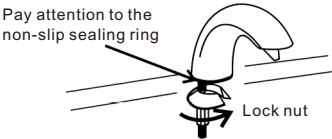
3. Component installation method

Soap faucet fixed (wall type)

2. Drill a hole in the base fixing screw hole marked by the original mark, plug in the screw rubber particles, and firmly fix the soap faucet body fixing base with screws.



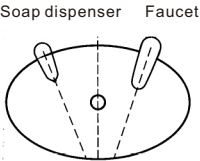
Soap faucet fixed (table basin type)



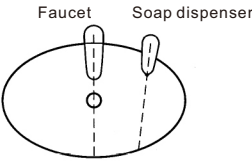
Adjust the lock nut behind the soap faucet body. When locking the nut, pay attention to sorting out the sensor signal line, soap liquid conveying pipe and gas conveying pipe to avoid the phenomenon of line compression and pipe breakage when fixing the soap faucet body.

Spit soap body and induction faucet collocation position reference

1. The average position installation method

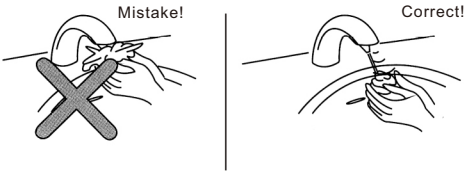


2. Main and guest position installation method



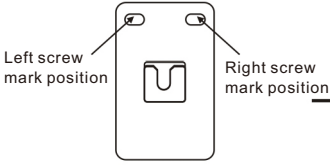
Attention:
When the soap faucet is used with the induction faucet, it must be noted that the induction range of the two cannot cross or overlap, so as to avoid the normal use of the product.

Please use the product correctly!



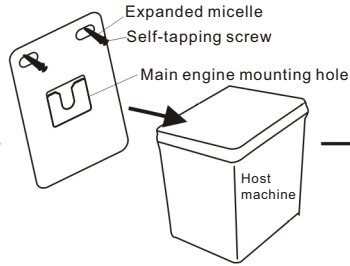
Attention:
When using this product, do not plug the soap spit with your hand, so as not to cause the soap liquid or foam liquid to splash, soap liquid into the soap body or clog the product, which will damage the automatic pump and make the product unable to work normally.

Host installation



1. Fix the stainless steel hanging plate of the main machine on the pre-installed wall position.

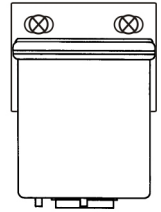
Tip: Please first put the stainless steel hanging piece horizontally on the pre-installed wall position, mark the left and right screw holes with a pencil and drill holes in the marked positions. The expanded colloidal particles are inserted into the drilled holes. The stainless steel hanging piece is then fixed to the wall with the screws that come with the goods.



2. Hang the main machine on the stainless steel sheet.

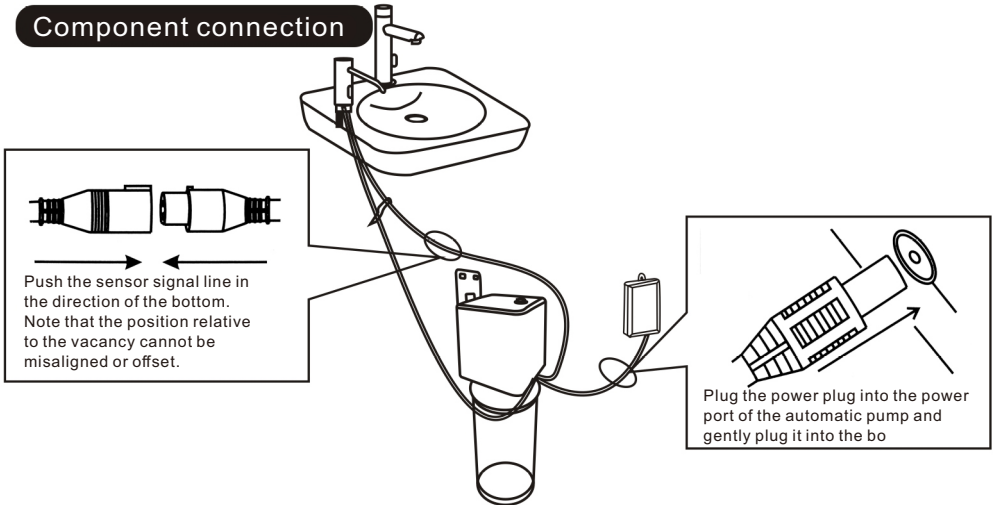
Tip: Align the hook behind the main machine with the main machine hanging hole of the stainless steel sheet, and hang the main machine on the stainless steel sheet.

Complete example diagram

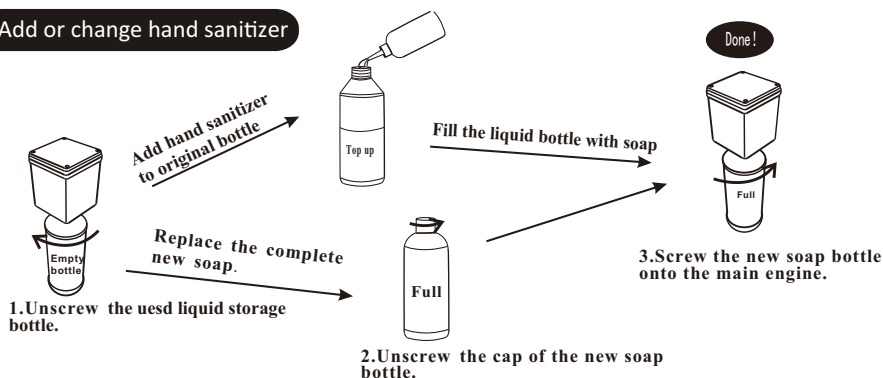


3. The main machine will be automatically fixed on the stainless steel hanging plate according to its own gravity.

Component connection



Add or change hand sanitizer



4. Maintenance and precautions

Sensor maintenance

If the sensor surface is attached with stains, the sensor is difficult to sense normally, or even cannot work. Regular sensor maintenance can improve the stability and service life of the product.

First, cut off the power supply of the product to avoid normal maintenance caused by automatic work of the product during maintenance, and then use a cotton swab with cold or warm water to wipe the stain on the sensor.

When it is difficult to wipe off the stain, you can dip the appropriate amount of neutral detergent to wipe the stain, and then wipe it clean with water.

Note: During maintenance work, please be careful not to damage the sensor surface.

Storage bottle maintenance

Regular maintenance of liquid storage bottle can effectively prevent the residual precipitation of waste soap and the soap clogging caused by the deterioration of new mixed soap.

First of all, the liquid storage bottle that has been used up the soap, liquid is protected from the main machine, and then the inner and outer walls of the liquid storage bottle are rinsed with clean water.

When rinsing the inside of the bottle, shake the bottle vigorously, and then clean the remaining soap on the inside and bottom of the bottle with a cleaning broom that can reach the bottom of the bottle. Then the clean liquid storage bottle filled with soap liquid installed on the host can be used.

Filter maintenance (foam type)

Regular maintenance of the filter can prevent product clogging and extend the service life of the product. It is recommended to maintain once a week.

First of all, remove the filter parts from the bottom of the soap dispenser, and then put the filter in the water with a soft fine brush or brush slowly scrub the filter grid, and wash the water continuously during the cleaning process to remove the blockage easier. If the filter is badly clogged and difficult to clean, the filter can be soaked in diluted neutral dish washing detergent or warm water. Rinse with clean water after brushing.

Note: Due to the fine mesh holes of the filter, it is strictly prohibited to use soft hair too large or hard plastic, metal broom and brush maintenance, so as not to damage the filter.

Spit soap faucet maintenance

Regular maintenance of the soap can maintain the gloss of the product, so that the product lasting bright as new.

When there is a slight stain: first wring out a soft cloth soaked in cold or warm water, and then use the wring out soft cloth to wipe away the stain of the spit soap body and sensor.

When there is a heavy stain: first wipe the stain with a soft cloth soaked with a moderate amount of diluted tableware with neutral detergent, and then wipe with a soft cloth soaked in water and wrung out.

Attention:

The surface of the soap faucet has been plated with inscriptions, the surface is smooth and shiny and easy to damage. Please do not use items that will damage the surface of the soap body to maintain the soap faucet. Including acidic detergent, alkaline detergent, atmosphere series bleach or diluent, gasoline and other solvents and corrosive detergent, grinding powder and other detergents containing coarse particles (powder) and so on. At the same time, do not use hard metal or plastic broom, brush, etc.

Precautions for use

- 1, Do not pour water to the power plug or the host part, so as to avoid short circuit heating leading to fire.
- 2, Do not use a power supply other than the specified power supply, so as to avoid power unmatched and unable to work normally.
- 3, Please remove dust and foreign matter attached to the pin of the power plug regularly (once a month): Please remove the power and wipe with a dry cloth.
- 4, Please do not put the positive and negative terminals of the battery back, so as to avoid the battery short circuit heating explosion.
- 5, Please do not use deteriorated or do not match the soap liquid with this product, so as not to clog the product or not work properly.
- 6, Do not block the soap nozzle when using, so as not to block the sensor, increase the pressure of the host, the product can not work normally or the parts are damaged.
- 7 Do not disassemble, repair or modify the product without authorization, so as to avoid normal operation of the product or electric shock.
- 8, Do not exert strong force and impact on the product, so as not to cause damage to the product parts and personal injury or product failure.
- 9, Please do not use this product on the eyes, so as not to damage the eye tissue.
- 10, Please install this product in the children can not touch the place, so as to avoid ingestion of soap liquid and damage to the product.
- 11, When you do not use this product for a long time, please clean the soap liquid in the pipeline, and let the product continuously draw clean water to achieve the effect of cleaning the product pipeline, so as to prevent the soap liquid from drying up and blocking the host, pipeline, host, etc. At the same time, please disconnect the power supply of the product (unplug the power plug)
12. If you notice any abnormal smell, heat, discoloration, deformation or anything unusual when the product is on standby or in use, please immediately unplug the power cord of the product and stop using the product.

Failure analysis

The following problems may not be caused by the product itself.

Please check and exclude items in the table below before commissioning repairs.

If the product still does not work properly, contact the product vendor.

Phenomenon	Would you please check	The process is "yes"
Don't spit soap	All wiring joints and pipes are properly and securely connected	Insert the relevant connectors and pipes
	Filter or soap nozzle is blocked by foreign matter	Clean the filter or remove foreign matter
	Whether the sensor surface of the soap spout part is dirt	Remove dirt
	Whether the pipe has been damaged and leaked	Replace the transmission line
	Whether the power supply is connected	Put through power supply
Soap only (only when using foam type)	Whether the gas delivery line is connected	Connect its conveying pipe
	Whether there are foreign bodies blocking the gas delivery line	Remove the blockage
	Whether the gas delivery pipe is damaged and leaky	Replace the gas delivery pipe
	If the fault still cannot be removed after checking the appeal part, please cut off the power supply and wait for repair.	
Gas only (only when using foam type)	Is the soap transfer pipe connected	Connect the soap transfer line
	Whether there are foreign bodies blocking the soap transfer tube	Remove plugging material
	Whether the soap conveying pipe is damaged	Replace the soap conveying pipe
	If the fault still cannot be removed after checking the appeal part, please cut off the power supply and wait for repair.	
Soap won't keep in	Whether the sensor surface is dirty	Remove the dirt
	Is there an obstruction in front of the sensor	Clear obstacles
	If the fault still cannot be removed after checking the appeal part, please cut off the power supply and wait for repair.	
The amount of soap spit is reduced	Filter and soap nozzle are clogged with dirt	Clean filter and soap spout

After-sales service

1, this product since the date of sale, one year free warranty, lifelong maintenance. Each set of products with a quality guarantee certificate, please cooperate with the seller truthfully fill and properly keep, so that our after-sales service work more smoothly.

2, in the use of failure, please refer to the "fault analysis" for inspection and maintenance, when the fault can not be eliminated, please contact the company's after-sales service center or sellers.

We will solve your questions within 24 hours!