

Automatic Faucet Installation and Use Manual

Thank you very much for buying our sensor faucet.

In order to ensure the proper installation and use, please read the following instructions carefully. Improper installation or use may cause a malfunction and/or void the warranty.

1. PRODUCT FEATURES

1. Convenient:

Water starts flowing automatically when the hands are placed within the sensing range. When the hands are moved out of the sensing range, the water will stop flowing immediately.

2. Outstanding water saving effects:

There will be no wasting of water as the water flows only when the users put the hands under the faucet.

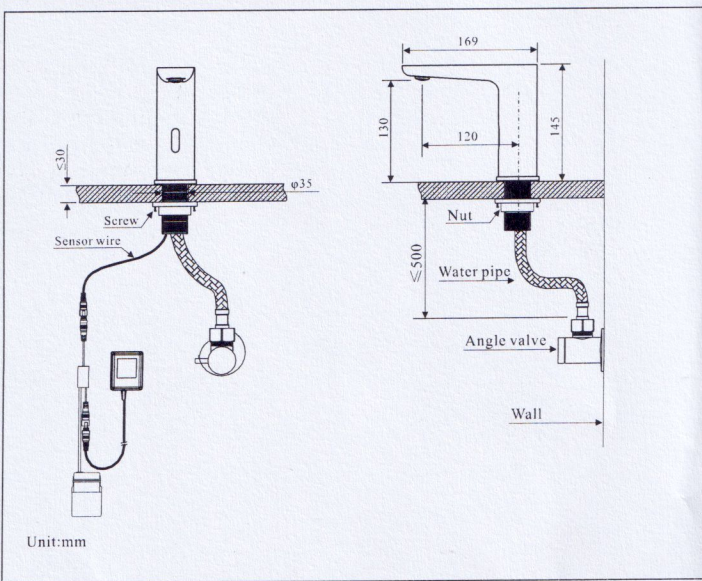
2. IMPORTANT PRECAUTIONS

- (1) Do not install this product in a place where the sunlight is directly exposed or reflected to the induction window.
- (2) Do not install this product in a place where affected by strong magnetic.
- (3) Do not use corrosive cleaning agents to clean the product.
- (4) This product cannot be used with untreated sewage or water with more impurities.
- (5) Do not use sharp and hard objects to scratch the induction window, so as not to affect the use effect.

3. TECHNICAL PARAMETERS

Power supply	AC220V (DC 6V)
Power consumption	Stand by: $\leq 2W$ Working state: $\leq 4W$
Suitable pressure	0.05-0.8MPa
Water temperature	1-45°C
Size of inlet	G 1/2"
Sensing range	16cm \pm 10% (Using 297x297mm white paper for test)

4. PRODUCT DIAGRAM



5. HOW TO INSTALL

- (1) Insert the faucet body in the central hole of the basin.
- (2) Insert "O-ring" between faucet body and wash basin, then fit the rubber washer, Secure with the fixing nut, tighten the M4 screws on the nut to lock the faucet body on the basin.
- (3) Connect the water pipe to the angle valve.
- (4) Connect the red plug on the faucet to the adapter.
- (5) Debugging after installation: Put your hands within the induction range, the water will automatically comes out; the water will stop when your hands leave the sensing range.

6. USE INSTRUCTION

- (1) Put your hands within the induction range, the water will automatically comes out; the water will stop when your hands leave the sensing range.
- (2) The hand should not be too close to the sensor when using, otherwise there will be a situation that no water comes out.
- (3) The product will automatically turn off the water when the water is continuously sensed for more than 1 minute.

7. DAILY MAINTENANCE

- (1) If there is any dirt on the sensor, please clean it up in time.
- (2) It is strictly forbidden to rinse the faucet with water, so as not to damage to the internal circuits and cause an accident.
- (3) If the sensor light flashes continually, it means that the battery voltage is not enough, please replace the battery as soon as possible.
- (3) Clean the filter net regularly: Close the angle valve, then twist out the braided tubes. Clean the inner filter net with clear water and then install it back.

8. TROUBLE SHOOTING

When the following faults occur in the product, it may not be caused by the failure of the product itself. Before contacting the after-sales service, please refer to the following table for inspection and elimination.

1. No water (The indicator light is not on)

CAUSE	CHECK POINT
a) No Power	-Ensure the battery box or adapter is properly connected and the wires are not damaged.
b) The sensor window is dirty	-Clean the sensor with a soft cloth
c) There is a mirror or an object with strong reflection in front of the sensor	-Move the object

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2. No water or water is small (The indicator light flashes)

CAUSE	CHECK POINT
a) The angle valve is closed	-Open the angle valve
b) The water pressure is too small	-Improving the water supply
c) The filter net is clogged	-Clean the filter net
d) The plug of the solenoid valve is not connected well	-Ensure the solenoid valve wire is properly connected

3. Water will not stop

CAUSE	CHECK POINT
a) There is something in the solenoid valve cavity	-Clean the solenoid valve cavity and diaphragm group
b) The small hole of the solenoid valve diaphragm group is blocked	-Clean the hole of the solenoid valve diaphragm group

4. No water (The indicator light flashes/always on)

CAUSE	CHECK POINT
a) The battery power is insufficient	-Change new batteries
b) Just power off	-Reconnect the adapter after power up