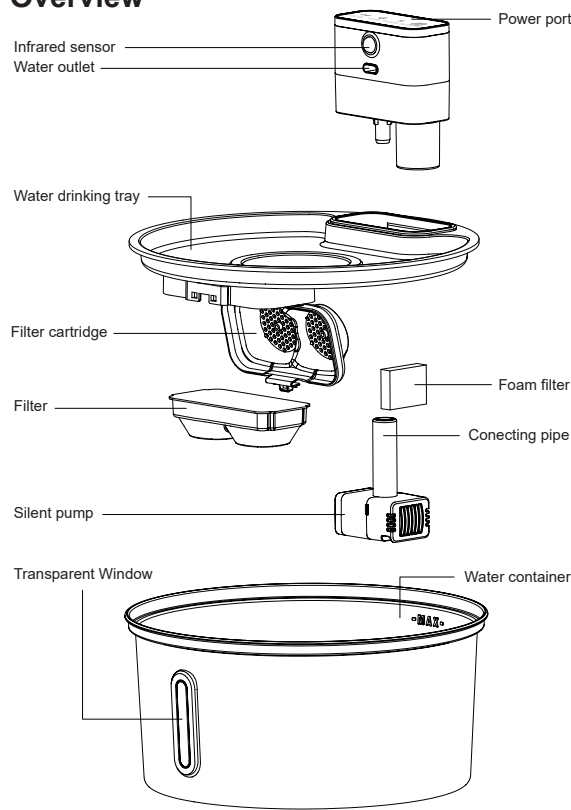


User Manual

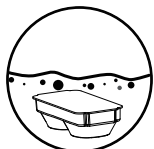
Smart Pet Water Fountain

Overview



Installation steps

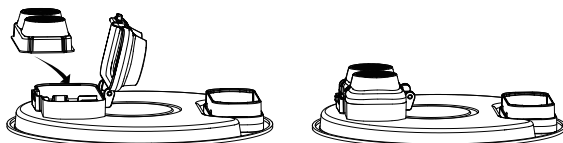
Step 1 Put the filter in the filter hosing and close it.



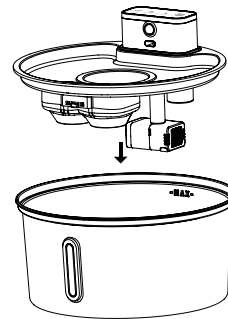
Soak the filter in a clean bowl for 5 minutes.

Notes:

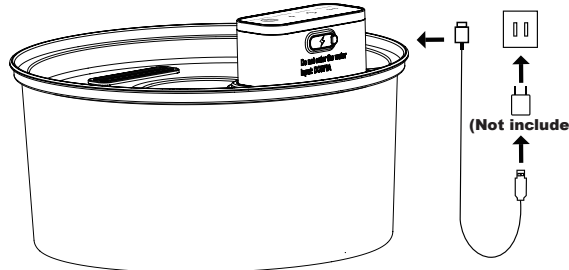
1. The filter must be fully soaked before the fountain is turned on; Otherwise, the water may not diffuse through the filter and cause overflow.
2. Do not soak the filter in the fountain tank to avoid dust on the surface.



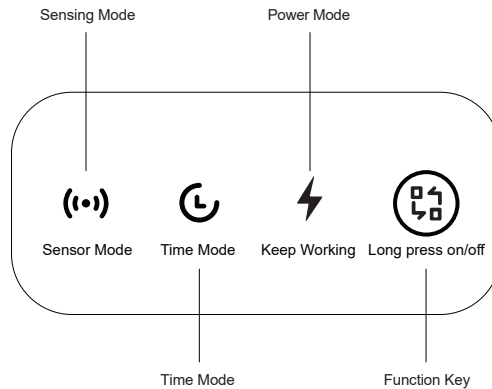
Step 2 Install the silent pump and power port.



Step 3 Connect the power adaptor.



Features



	Long Press on/off
	Sensor mode
	Time mode
	Keep Working

Turn on the product, it will enter sensing mode and the sensing mode indicator will bright up.
Note: Short press the button to switch between Sensor mode/Time mode.

When a pet comes near, it senses the pet and flows out water, the sensing mode indicator will be constant on.

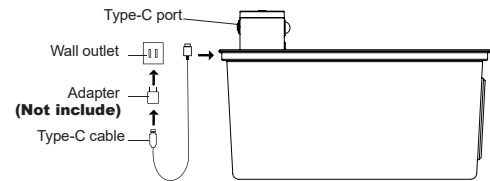
With battery power supply, the product works in intermittent mode, i.e. water flows out for 15s every 15min, and the cycle repeats itself.

With wall outlet power supply, the product works in constant mode,i.e. water flows out constantly and the water pump works constantly. (With battery power supply, the product only works in intermittent mode)

Power supply selection

I. Wall outlet

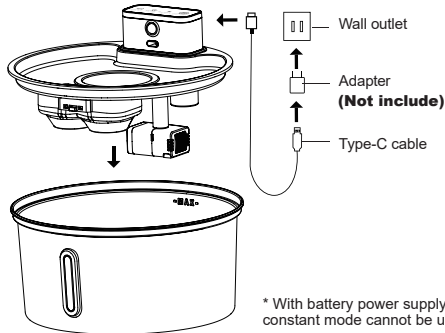
Open the silicone waterproof cover at the power port of the master control module, insert the Type-C connector of the data cable into the power port, insert the other end into the adapter, and then insert the adapter into the wall outlet. Press the power button of the master control module, you can start to use it. (The battery can also be charged.)



* When it is inconvenient to use battery power, please pull out the data cable and close the waterproof cover

II. Battery

The product has a built-in lithium battery. Press the power button of the master control module under sufficient power, you can start to use the product.



Maintenance and cleaning

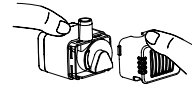
I. Daily cleaning and maintenance

1. Disconnect power supply and turn off the product before cleaning; keep the charging port dry.
2. Take out the filter cotton, filter, filter tray, and rinse them with clean water.
3. Immerse the water container, water tray, filter mesh in water and wash them clean.
4. Do not immerse or wash the master control module, nor clean it in a dishwasher.
5. After cleaning the water container, wipe the charging port clean before connecting power.
6. It is recommended to change the drinking water every 3 days. Clean the product before changing water.

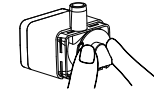
II. Cleaning and maintenance of the water pump

In order to ensure that the water pump can continue to operate normally and maintain its service life, the water pump must be cleaned regularly.

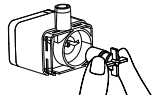
1. Remove the Pump Cover.



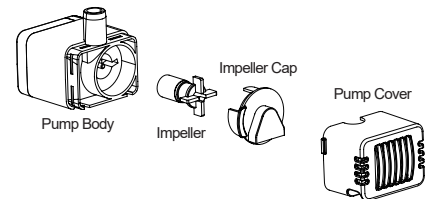
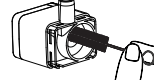
2. Remove the Impeller cap.



3. Remove the Impeller.



4. Clean the inside of the water pump and the impeller with the brush.



Cautions:

1. Be sure to shut down and disconnect the power supply for safety when the equipment is not in use.
2. This product is for indoor use only.
3. The power adapter and wire plug must not be flooded during cleaning.
4. This product is not allowed to run without water .
5. Please disconnect the power supply before maintaining and cleaning the machine.

Matters needing attention

1. Do not rinse/immerse the master control module with water.
2. Do not wash the product with hot water or clean it in a disinfection cabinet.
3. Before using the product and the filter, please wash them with clean water.
4. Replace the filter regularly, and clean the pump regularly and thoroughly.
5. If the product is not used for a long time, Long Press off and pull out the power cord.
6. Make sure to fully charge the master control module and check the remaining water level when going out on holidays.
7. This product is not a toy. Do not let children play with it. The product contains movable or small parts. Let your pet use it only under your supervision.

FAQ

1. If the water pump has no water flow out?
The water is insufficient - near the lowest water level. Or it is necessary to disassemble water pump to wash it thoroughly and clamp out the impeller to clean it.
2. If the water pump has no water flow out?
The water is insufficient - near the lowest water level. Or it is necessary to disassemble water pump to wash it thoroughly and clamp out the impeller to clean it.
3. The noise increases and the water flow decreases?
Thoroughly wash the water pump, clamp out the impeller to clean it.

FCC Warning:

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.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.
- The device has been evaluated to meet general RF exposure requirement.