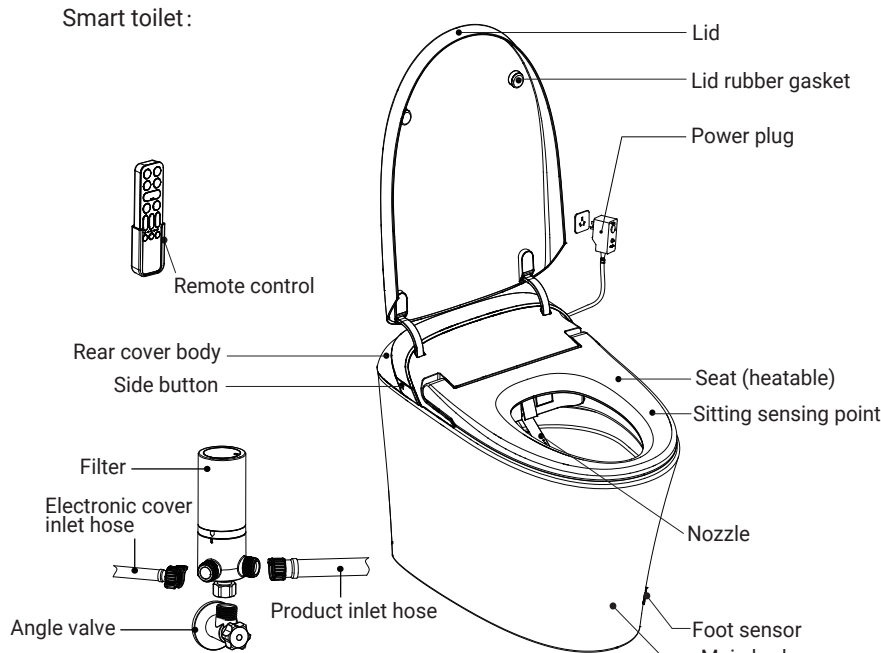
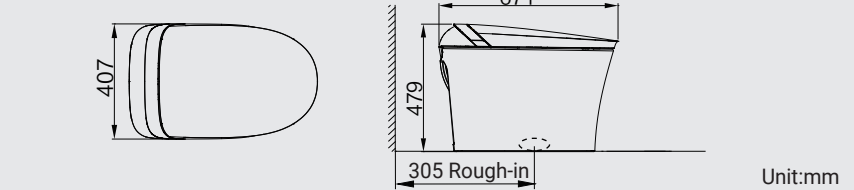
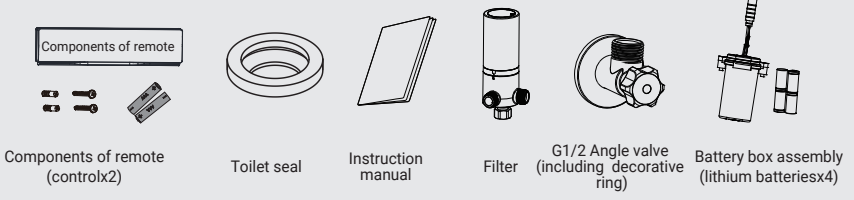




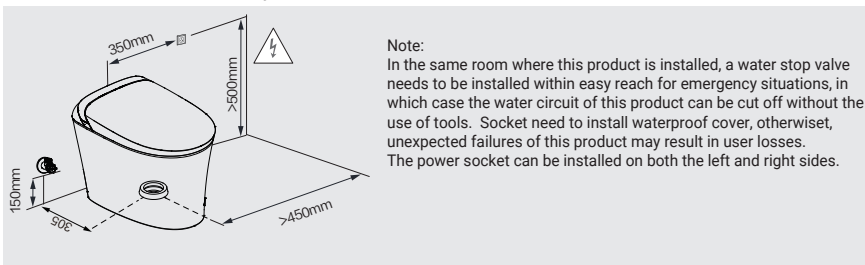
Dimension:



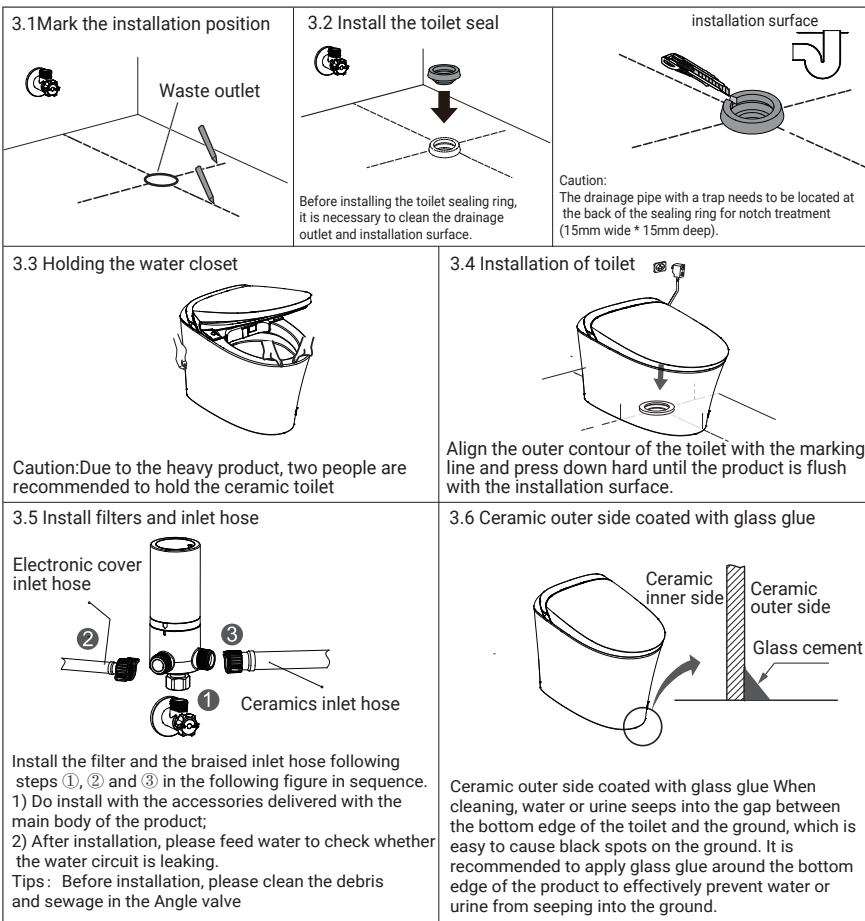
Accessories:



2.Power and water supply connection recommendation



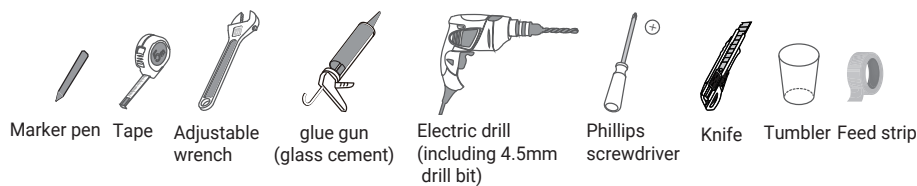
3.Installation



Wash	Rear wash/Wide oscillate wash	●	Cleaning	Self-cleaning nozzle	●
	Front wash/Movable massage	●		Detachable nozzle	●
	Constipation relieved wash	●		Anti-bacterial nozzle	●
	Aerated comfortable wash	● (natural air mixing)	Flush	Auto flush after use	●
	Auto wash	●		Flush through remote control	●
	Water pressure control	5 levels		Full flush/Half flush	●
	Nozzle position control	5 levels		Bowl pre-wetting	●
Seat and lid	Water temperature control	5 levels	Other	Battery-operated backup flush	●
	Water temperature range	Normal atmospheric temperature ~ 41℃		Foot sensor flush	●
	Heater power	1000W		Prepositive filter	●
	Quiet-closed lid and seat	●		Ordinary energy saving	●
	Seat sensor	●	Rated power supply	Light-sensitive night light	●
	Heated seat	●		Insufficient battery alarm	●
	Seat temperature control	5 levels			
Warm air	Seat temperature range	Normal atmospheric temperature ~ 41℃	Rated power	220V ~ /50Hz	
	Heater power	50W	Maximum input power	780W	
	Warm air	●	Ambient temperature	1080W	
	Air temperature control	3 levels	Inlet water pressure	0℃ ~ 40℃	
	Warm air temperature range	Normal atmospheric temperature ~ 60℃	Inlet water temperature	0.07MPa(static pressure) ~ 0.75MPa	
	Maximum air speed	≥4m/s	IP rating	3℃ ~ 35℃	
	Heater power	250W	Product dimensions	IPX4	
Remarks: All the data above were tested in a laboratory with reference to applicable standard of the product.					
Rated power	At an ambient temperature of 23℃ ± 2℃, an inlet water pressure of 0.2MPa ± 0.02MPa (static pressure), and an inlet water temperature of 15℃ ± 0.5℃, the product activates the rear wash function, and then sequentially adjusts the flush flow, the seat temperature and the water temperature to their maximums. Press the "Stop" button. Do a power test at once. Turn on "Rear Wash" for a continuous and stable wash cycle. The data are recorded synchronously. The rated power is the average power in this process.				
Maximum power	At an ambient temperature of 23℃ ± 2℃, an inlet water pressure of 0.2MPa ± 0.02MPa (static pressure), and an inlet water temperature of 5℃ ± 0.5℃, the product activates the rear wash function, and then sequentially adjusts the flush flow, the seat temperature and the water temperature to their maximums. Press the "Stop" button. Do a power test at once. Turn on "Rear Wash" for a continuous and stable wash cycle. The data are recorded synchronously. The maximum power is the average power in this process.				

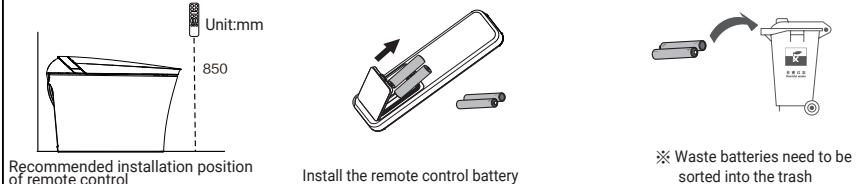
【Installation】

1.Installation tool

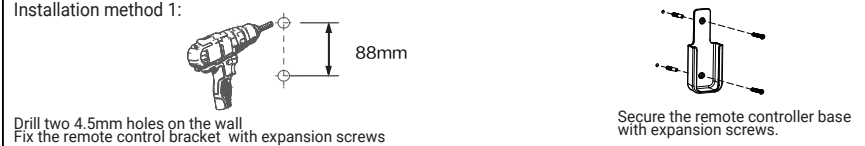


4.Remote control installation and pairing

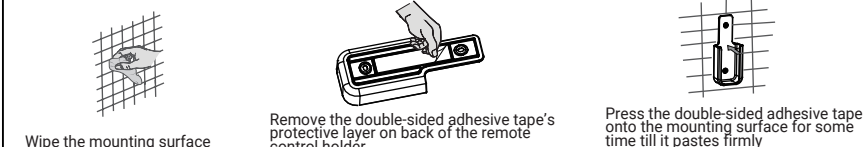
4.1 Recommended installation position of remote control



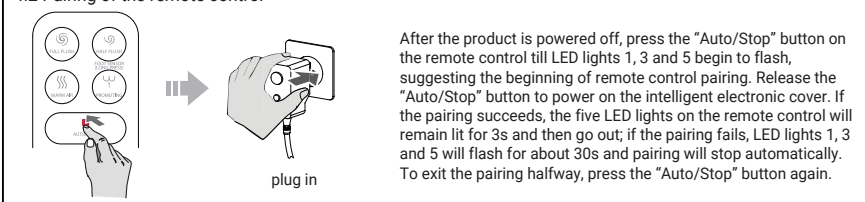
Installation method 1:



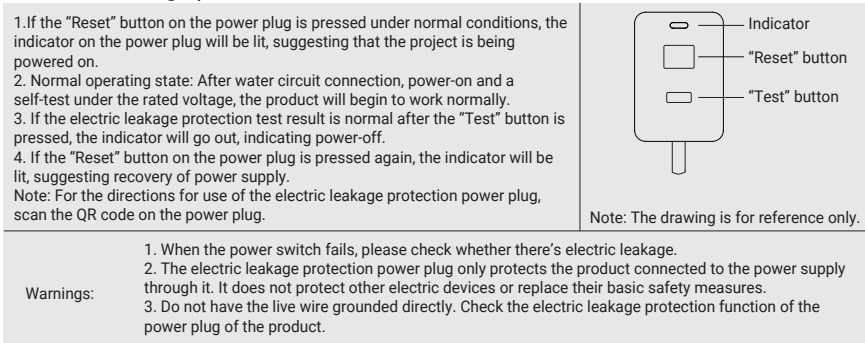
Installation method 2:



4.2 Pairing of the remote control



5. Electric leakage protection test



To avoid personal injury and property damage to users and others, read the following safety precautions carefully and strictly follow them. After reading, keep this Manual in a prominent position for proper storage.



- ◆ Do not touch the power plug with wet hands, otherwise electric shock may occur.
- ◆ Do not place the powered product on its side or invert it, otherwise fire or burn may occur.
- ◆ Do not disassemble, repair or modify the product without permission, otherwise fire or electric shock may occur.
- ◆ Do not throw lit cigarettes and other combustibles into the toilet lid, otherwise a fire may occur.
- ◆ Do not use this product when the seat or upper lid is not fully opened or closed.
- ◆ Do not use extension cord or loose and unstable power socket, otherwise fire or electric shock may occur.
- ◆ Keep your fingers or other objects away from the heating air outlet, otherwise burns, electric shock, or burning (when applicable) may occur.
- ◆ Do not pour water, detergent, urine or other liquids onto the body or power plug, otherwise a fire or electric shock may occur.



- ◆ Unplug the power plug in the case of a thunder strike.
- ◆ Do not place the product in water or in a location that is prone to falling into the water.
- ◆ Do not operate the products that have fallen into or been submerged in water, and it is required to immediately unplug the power plug.
- ◆ It is recommended to use waterproof sockets and install them in a location that is not easily exposed to water. The plugs should be positioned on the wall pursuant to the technical drawings and suggestions for power and water supply connections.
- ◆ Do not connect the inlet pipe to the outlet pipe of water heater. Ensure that the inlet temperature is between 5℃ and 35℃.
- ◆ Keep the product away from direct sunlight to avoid discoloration or temperature instability that may cause burns.
- ◆ Do not use industrial water, wastewater, seawater, reclaimed water or other sources of water, as this may cause skin inflammation and other diseases.
- ◆ Do not clean this product using lacquer thinner, gasoline, liquid medicine, detergent, insecticide and bristle brush. Toilet cleaner is only used for ceramic body.
- ◆ Do not use this product in rooms with a humidity exceeding 90% RH. The service place needs to be dry and wet separated by installing a shower room or shower curtains.
- ◆ Before installing products in the newly renovated house, discharge the sewage inside the pipeline, as residual mud, sand, etc. in the pipeline can easily damage the machine and affect human health.
- ◆ To avoid damaging the product, do not exert strong force or impact on the product, nor stand on the seat or toilet cover, or place heavy objects on the product, or press or lean against the toilet lid with force.
- ◆ Do not flush any easily clogged items into the toilet, such as newspaper, paper diapers, or women's sanitary napkins.



Children are not allowed to play with this product.
Do not supply water or power to the product until the installation is completed.
When the product is not in use for a long time, unplug and drain the water from the filter and product.
During installation, use the accompanying new hose components instead of the old ones.
Unplug the power plug and close the water supply valve while installing, disassembling, repairing, and maintaining the product.
The grounding wire of this product must comply with the specified construction method, and the three-pole grounding structure must be reliably grounded, otherwise the product must not be used.
Individuals (including children) with physical, sensory, intellectual disabilities, or a lack of experience and common sense are not allowed to use this product until a guardian is present.
AC 220V/50Hz is supplied for this product. To ensure safe use, the socket and its wires must be able to withstand a current of more than 10A.
To avoid any environmental damage, the scrapped equipment should be handed over to a qualified professional recycling company or institution for disposal, and must not be discarded at will.
To avoid danger, the damaged power cords must be replaced by the manufacturer's maintenance department or similar professionals.
To prevent damage caused by freezing, implement insulation measures and when the room temperature is below 0℃, it is recommended to drain the water inside the product to prevent internal freezing and cracking. The plug should be installed in place and the inserting piece should not be exposed to air.
The products should be installed and used away from heat and ignition sources.
To ensure the correct installation of the toilet, clean the wastes in the drainage and sewage outlets. We will not be responsible for any cracks caused by the expansion of toilet base embedded in cementitious material (cement mortar).
As long as the battery has a low capacity, contact the manufacturer or professional maintenance personnel for replacement (if applicable).
To replace the activated carbon catalyst, contact the manufacturer or professional maintenance personnel for replacement (if applicable).

6. Trial operation

Electronic cover function test

1. Press and hold the sitting sensing point of the seat with a hand and press the " " button on the remote control with the other hand.
2. The nozzle is expected to stretch out and jet washing water after that (collect the washing water with a cup to avoid splash).
3. Take the hand on the seat from the sitting sensing point or press button " " on the remote control. The nozzle is expected to withdraw after that.

Flush function test

1. Press button " " on the remote control.
2. The ceramics is expected to flush after that.

【Side button instructions】

Side button light indication explanation
1. If the filter cartridge's life is about to expire, the indicator will be lit in red; if the filter cartridge's life is still long and the energy saving function is disabled, the indicator will remain lit in white; if the energy saving function is enabled, the indicator will remain lit in pink.
2. If there's any water related fault, the indicator will flash in red; when there's any seat related fault, the indicator will flash in white.
3. If the product is not used and there is no fault after use, the indicator light will automatically turn off after 1 minute.

Function description of the side buttons:

Automatic rear wash	It can be pressed for automatic rear wash when the product is in use and none of the wash function, the warm air function and the flush function is enabled.
Automatic front wash	It can be long pressed (for more than 3s) for automatic front wash when the product is in use and the flush function has not been enabled.
Flush/Standby	1. It can be pressed for full flush when the product is not in use. 2. It can be long pressed (for more than 10s) for the standby mode when the product is not in use. To exit the standby mode, press any button. 3. It can be long pressed (for more than 3s) for battery-operated backup flush when there's no power supply.
Stop	1. It can be pressed for stop when the product is in use with the wash function or the warm air function. 2. It can be pressed for stop when the product is not in use but the self-cleaning function is enabled.

【Foot sensor mode】

Function description:
After button " " is long pressed, the foot sensor function will be enabled or disabled, and the corresponding indicator will be lit or go out. After a foot is completely put in the sensing area when the product is not in use, the product will execute an half flush.
Directions for use:
1. The foot sensor is useable only when no one is setting on the product;
2. The sensing area ranges from bottom of the ceramics to the floor area lighted up by the foot sensor indicator. When in use, cover the whole sensing area with a foot for 0.5s or so.
Tips:
The foot sensor is an optical device. In consideration of its sensitivity, the circumstances below are normal.
1. Dirt, water or mist on the sensing surface may affect the sensitivity. Remove them immediately.
2. The foot sensor may fail to sense when there's very strong direct light such as sunshine or bathroom heat lamp's light.
3. The foot sensor may be unintentionally triggered by mopping, etc.
4. There is a small possibility that the foot sensor may be triggered by constant spray of shower head.
5. The foot sensor breathing light flashes for the user to easily see the foot sensor position. It is not a fault.

