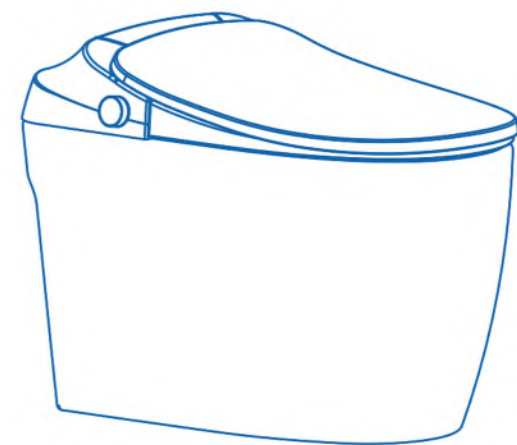




Smart Toilet Installation Guide

Intelligent toilet manual precautions for use

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Safety Instructions

Please read the safety instructions carefully before using.

The precautions listed here are important in relation to safety and should always be strictly observed.

The meaning of the diagram is as follows

	Caution	It means that if this sign is ignored and product handled improperly, the users will dead or be injured seriously.
	Note	It means that if this sign is ignored and product handled improperly, the users will be injured seriously or subject to property loss.

Examples and descriptions of the Diagram

	- It means prohibition. - The left diagram indicates "Disassemble prohibited"
	- It means that it must be observed. - The left diagram indicates "strictly abide by"

Caution



Do not spray water or detergent on the main body or electronic plug

No sprinkling

- May cause fire or electric shock.
- May cause breakage or damage to the toilet seat or water seepage in the room.

This product belongs to electronic products, please do not install the product in an easily splashed or humid place. Please install an exhaust fan and other exhaust equipment to ensure unobstructed air flow in the bathroom

- Otherwise, it may cause a fire or an electric shock.

Please set the socket for power wiring as follows

- If the wiring is not as follows, it may cause a fire or electric shock.

a. Please use high inductance, fast type leakage switch (rated induction current below 10mA) or protect with insulated transformer (above 1.5KVA, below 3KVA) for the circuit of socket.

b. The installation position of the socket must be more than 0.3m from the ground and as far away from the bathtub as possible.

The grounded wire equipped with the product must be grounded, please be sure to connect to the ground wire

- Otherwise, it may cause an electric shock.

Note: The grounding treatment mentioned here means that the grounding resistance is below 4Ω protective earthing, and the grounding wire uses copper wire of 1.6 mm or more in diameter.

When using in the bathroom

Please make sure power supply and the plug is sealed with silicone to prevent the water

- Otherwise, it may cause a fire or electric shock.

Caution



Do not use in humid places

Do not install this product in humid places such as Shower room. (Prevent water from entering electronic components)

- May cause a fire or electric shock.



Disassemble prohibited

Never disassemble or repair or modify by yourself

- May cause a fire or electric shock.



Prohibition

Malfunctioning products are forbidden to use

- Under the following circumstances, please unplug the power supply and close the water valve to stop supplying water.

Fault refers to:

- The main body or water pipe leaks water.
- The product is cracked or damaged.
- There is abnormal noise or peculiar smell.
- The product smokes and abnormally hot.
- Toilet blockage.

- Fault products are forbidden to use, otherwise, it may cause a fire or electric shock and even indoor water seepage, etc.



Prohibit the touch with wet hands

It is forbidden to plug or unplug the power supply with wet hands

- May cause an electric shock.



Prohibition

Do not damage the power cord and toilet connection line

It is forbidden to pull, modify, heat, twist, place heavy objects on the power cord and toilet connection line.

- Damaged products are forbidden to use, otherwise, it may cause a fire or electric shock or short circuit.



Prohibition

Do not use loose or shaking power outlets

- May cause a fire or electric shock.



Prohibition

Water except for tap water and potable water is forbidden to use

- May cause skin inflammation.



Prohibition

Do not use the multi-socket socket

- Please do not connect the wire or use the extension cord when using, it may lead to heat and cause a fire and electric shock.

Caution



Required

Attention to prevent low temperature burns

- Please adjust the seat temperature to normal level when sitting for a long time.
- Please adjust the seat temperature to the normal stage, the wind temperature to the low level, when the following people use "thermal seat" and "warm air drying" functions.

- Children, the elderly, and other users who cannot adjust the appropriate temperature by themselves.
- People with walking problems such as the sick and disabled.
- Sleepy people who took medicines, sleeping pills, cold medicines, etc., with sleepy side effects, drank too much, got overtired, etc.

Caution



Do not keep cigarettes and other burning stuff nearby

- May lead to a fire.



**It is forbidden to put your fingers or sundries at the warm air outlet
It is forbidden to touch the warm air outlet with hands or cover it with cloth**

- May cause burns, electric shock, fire.
- Please be careful when children and the elderly using.



Do not apply force, stand on the seat ring, the flip lid or the main body, and heavy objects are forbidden placed on it

- May cause product to crack, the main body to fall apart, the person to be injured.
- Toilet may be damaged and indoor water seepage will occur.



Use diluted kitchen detergent (neutral) to clean. Avoid these products:

(toilet cleaner, detergent, petrol, banana water, cleaning powder and nylon brushes, etc.)

- May damage and crack the plastic, deforming and cracking it and causing personal injury.
- May damage water pipes and cause water leakage.



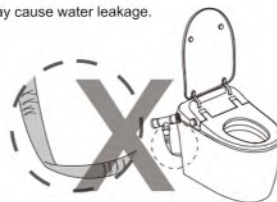
When opening the water inlet angle valve, do not remove, or rotate, open the water filter net

- May cause water leakage.



Do not bend or damage the water filter screen

- May cause water leakage.



Do not flush any sundries except excrement and toilet paper

- May cause the water closet to be blocked and the sewage will leak out of the room.



Disconnect the power plug for a long time of not using.

Required



Close the water angle valve to stop supplying water when water leaking

Required



Prevent damage caused by freezing

- May cause damage to the water inlet configuration and the interior body, and leakage may occurs.



Tighten the water filter net when installing

Required

- Otherwise, it may cause water leakage.

Please implement warming, to raise the rest room temperature



Make sure the power plug in

Required

- Ensure the power plug is plugged in before using, and the plug and socket fit closely without looseness or incomplete insertion
- Otherwise, it may cause a fire due to heat.
- Disconnect the power plug for a long time of not using.



When the toilet is blocked, unplug it and use a commercially available pipe unblocker to remove the blockage

Required

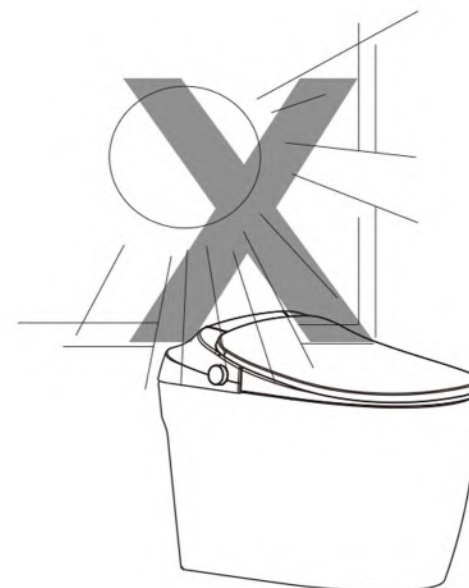
- Otherwise, it may lead to sewage leakage and indoor water seepage when automatically cleaning.



Do not install it in a place directly exposed to light

Required

- May cause discoloration, aging, and deformation.



Precautions for Use

Cleaning Mistakes

Do not wipe the main body with hard and coarse cloth or tools to avoid scratching.

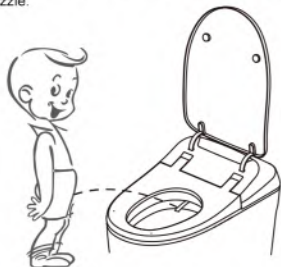


Avoid directly washing with water

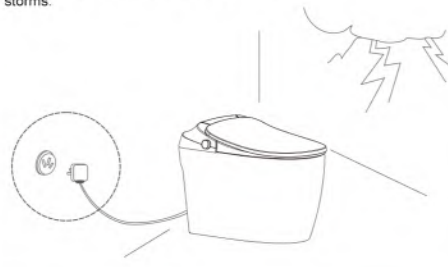


Daily Maintenance

Avoid splashing urine on the main body or spray nozzle.



Pull out the power plug during the thunder storms.



Improper Operation

Shall not cover the seat sensor, human infrared sensor, and the transmitting signal and receiving signal of the remote control.

- May cause the smart toilet misoperation.

Keep away from the main body when using the radio, etc.

- The radio may be garbled

Do Not Lean Back On The Flip Lid

- May cause crack.

Put Away The Child's Seat Placed On The Seat After Using

- May cause some functions unavailable.

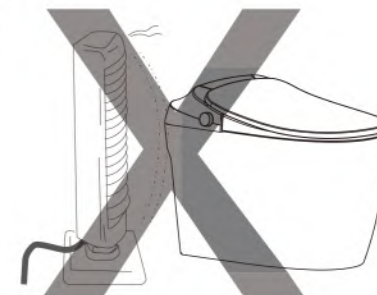
Precautions for Use

Take anti-freeze measures to prevent freezing damage during the freezing night in winter.



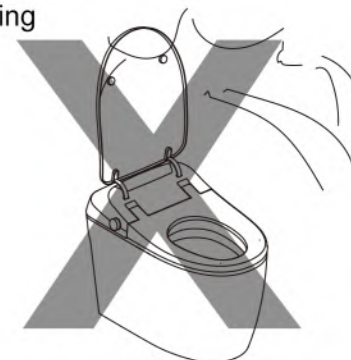
Do not put heaters near the main body.

- May cause discoloration or malfunction.

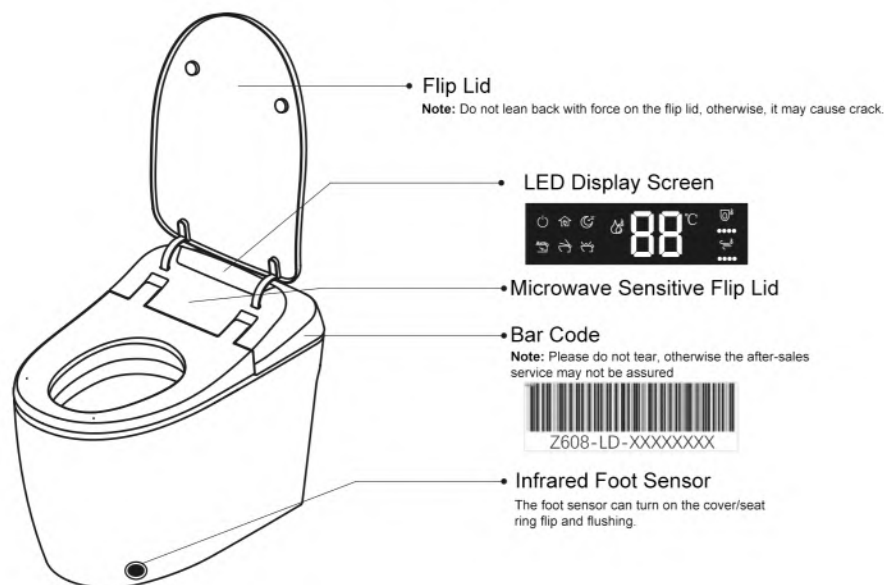
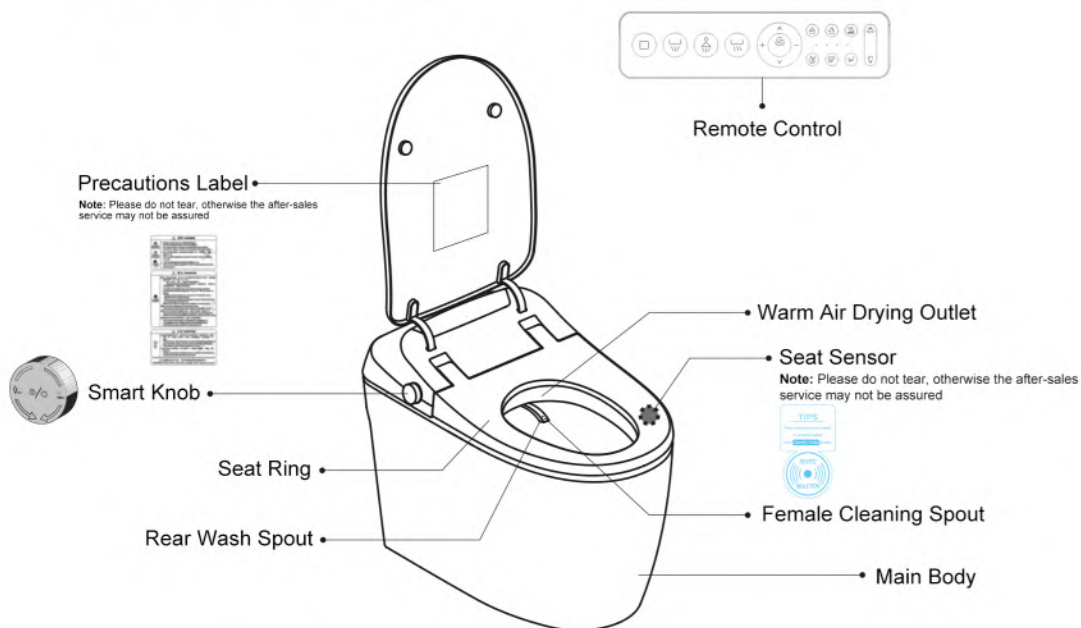


Do not roughly open the seat ring or flip lid

- May cause crack or malfunction.



Parts Identification



Main Functions

Front		Rear		drying	
Forward		Backward		Flush	
W. Temp		Air Temp		Seat Temp	

Humanized Functions

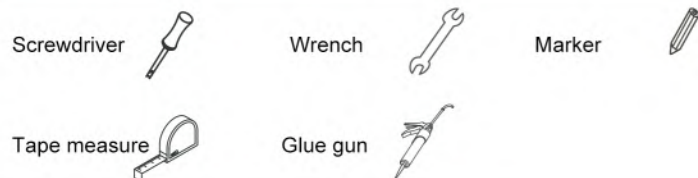
Self-Clean		Light		Eco	
Night Mode		Remote Control		Automatic Lid Open	

Humanized Functions

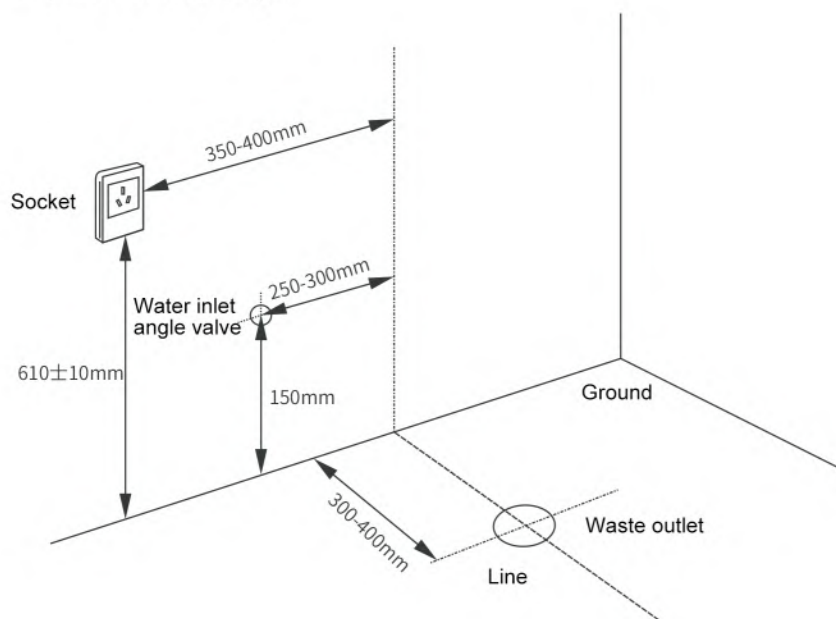
Earth Leakage Prevention		Overheat Protection		High & Low Voltage Protection	
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Installation Guidance

List of Materials



Installation drawings



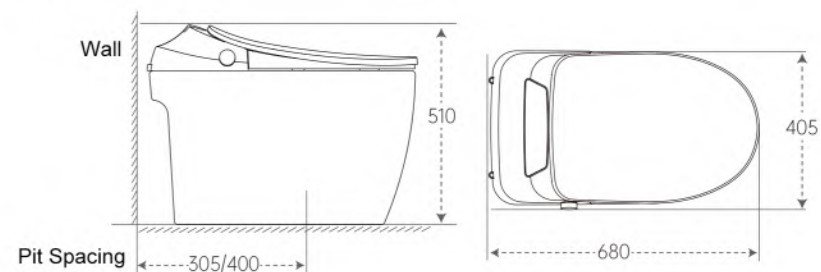
Caution

Please set the socket as follows

1. Ensure the socket properly grounded.
2. The power cord length is 1.5m and be located close to the socket, convenient to install and remove, and as far away from the bathtub as possible.
3. Use waterproof socket and don't use extension power cord to connect.
• May cause a fire or electric shock.

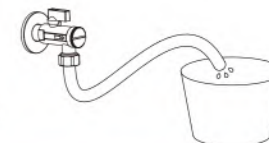
Size Drawings

unit: mm



Notice before installation

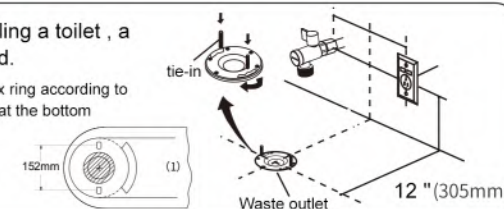
1. Test water pressure: more than 1.32 gallons within 15 seconds.
2. Before installation, turn on the water pipe for 2 minutes and then connect to the inlet pipe.



Installation Steps

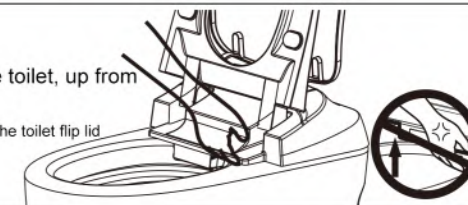
1. For the bathroom newly installing a toilet, a wax ring with bolt shall be added.

Note: You need to purchase your own wax ring according to the size and position of the two bolt holes at the bottom of the ceramic.
See Figure 1

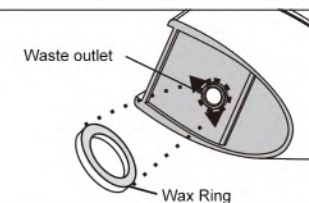


2. Lift the flip lid assembly from the toilet, up from the inside.

Note: Do not pull the lid roughly when lifting the toilet flip lid



3. Install a wax ring under the toilet.

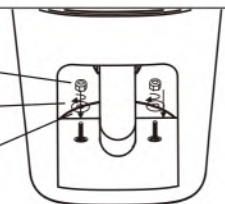


4. Attach the toilet to the wax ring, making sure the bolts line up with the holes in the toilet.
(from the top)



5. Use a wrench to lock the nut and other accessories to the retaining bolts.
(from the top)

Nuts
Gasket
Plastic screw washer

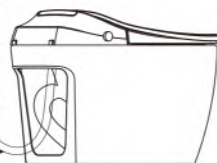


6. To install seat ring and toilet main body: the seat ring positioning hole shall be aligned with the ceramic body positioning column. Then in the seat ring's horizontal state, the hands pressure the back part of the seat ring, so that it can be completely installed.



7. Install the water inlet angle valve and connect the dedicated hose (before connecting the dedicated hose, please discharge water in the hose for 3-5 minutes, ensuring it is clean and that the water inlet angle valve is not blocked)

Water inlet angle valve
Dedicated hose



8. Apply the anti-mold sealant at the contact between the toilet and the ground. After the sealant has solidified, plug in the power supply, slowly open the water inlet angle valve. Adjust the water pressure to within 7.5 kg, and check the sealing of the connection points.



Note

1. Smart toilet accessories have been commissioned, personal disassembly is strictly prohibited. Please use the fittings and hoses provided by our company. Old fittings and hoses cannot be reused. If have any questions, please contact local retailers or our after-sales service department.

2. All contents of this instruction manual are based on the latest conditions at the time of printing. We reserve the right to make changes without further notice.

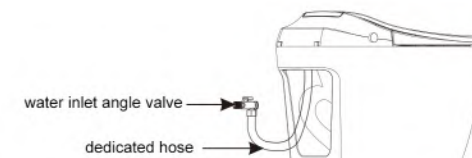
Hose Connection And Installation

1. Install the new water inlet angle valve, connect the dedicated hose - end to the angle valve, and the other end to the filter housing.
2. Plug in the power supply, adjust the angle valve to control the water pressure within 7.5kg.



Remove the old water inlet angle valve and replace it with the new one

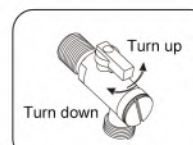
old water inlet angle valve



Note: The hose shall not be folded, otherwise it may cause the water pressure too low to operate the toilet.

new water inlet angle valve

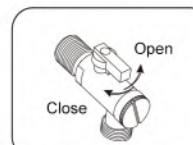
Note: This product uses super vortex siphon jet flushing technology. There will be a little splashing and excessive jet noise when working. You can slowly adjust the angle valve to the right to reduce the water pressure so flushing can work properly.



Adjust the angle valve

Note:

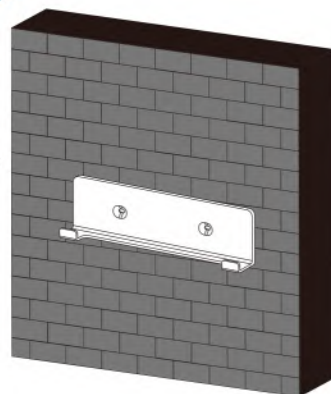
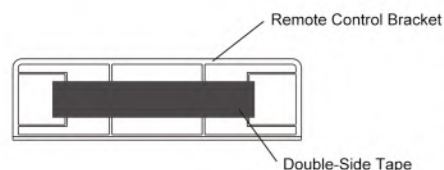
1. In case of power failure during the cleaning process, please close the angle valve and stop the water supply. The function can be normal after the self-test when the power comes in.
2. Installation shall use the new hose assembly that comes with the apparatus and other parts specified in the



Turn off the angle valve

Remote Control Installation

Installation Method



Note:

1. Clean the installation area before taping. Press the tape firmly and evenly when applying. Can be used after 15 minutes.
2. Double-side tape is suitable for tile-type flat walls, not for wallpaper-type walls.

Trial Run

First time power on:

When the water supply angle valve is turned on, the soft light and the display screen light up immediately. Wait 1 minute after the product is stable, and try to operate the toilet as follows.

1. Seating Sensor

The picture shown is the seating sensor area. The rear/front wash and , drying function are set to work only when the seat is seated. You could test it with sitting on the seat or cover the seat sensor with hand palm or a piece of wet cloth. When the seat sensor detects that it's seated, the buzzer will beep once to react as the above function are ready and available. Most model of the smart toilet would give a small flow of flush to prevent objects from sticking on the inner bowl. When the sensor detects it's no longer seated, the buzzer will also beep once and carry out the standard flush automatically.



2. Check Fundamental Functions

When when the seat is seated and the toilet react with one beep, spin the side knob to turn on the "Rear" or "Front" function.



3. Check the Drying Function

When when the seat is seated and the toilet react with one beep, long press the side knob to turn on the drying function.



Side Control Panel Instruction



Flush/Stop

Press the knob to turn on the flush function.

Long press the knob to enter standby mode when it is not seated.



When the seat sensor is seated, long press the knob to turn on the drying function.



Rear Wash

Turn the knob to the right/clockwise to turn on the rear wash function when the seat sensor is seated.



Front Wash

Turn the knob left/counterclockwise to turn on the front wash function when the seat sensor is seated.

LED Display Screen Instruction



Power Supply: Power status indicator, The light on is in the operating state.



W. Temp: The digital display displays the current cleaning water temperature.



Eco: Energy saving mode switch indication, It shows that the Energy saving mode is on/off with the light sign.



Night: night mode (mute function) switch indication, It shows that the night mode (mute function) is on/off with the light sign.



Seat Sensor: Seated status indication, It shows that the toilet is detected seated or not with the light sign.



Lid auto open/close: flicker when executing lid flip or Seat ring flip. It shows that the lid auto open mode is on/off with the light sign.



Automatic Flushing: flashes when performing the flushing function; It shows that the automatic flush mode is on/off with the light sign.

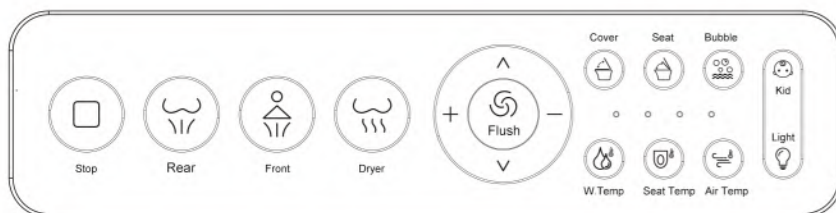


Seat Temp: Display the seat temperature. Indicates the current seat temperature range.

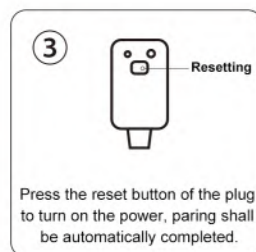
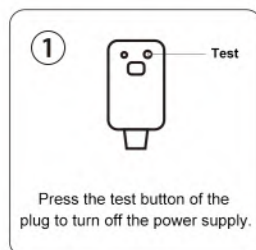


Air Temp: Display the temperature level of the drying wind. Indicates the current drying air temperature range.

Remote Control Instruction



Remote Control Pairing Procedure



If there is no reaction from the toilet to the remote control, please refer to the above pairing method to connect and pair.

Avoid mixing old and new batteries and keep the remote control away from water, so as not to cause damage to the remote control.

"Long Press" means press and hold the button for about 5 seconds.

Usage Instruction

Stop Short press the "Stop" button during use to stop the current running function. Or when you get up, all seated required function will stop automatically. At the same time, a standard flushing will be performed under auto flush mode. Long press this key to enter the standby mode.

Rear When seated, the spray rod will extend by short press the "Rear" button and carry out the rear wash by spraying at the rear wash mouth for about 90 seconds and then carry out drying for about 240 seconds. You can also short press the "Stop" button to terminate rear cleaning and drying. Short press this button again during the rear wash process could activate the moving massage cleaning. During the massage cleaning process, press the "+" or "-" button to adjust the cleaning water pressure. The function will be terminated when the person leaves the seat ring.

Front When seated, the spray rod will extend by short press the "Front" button and carry out the rear wash by spraying at the rear wash mouth for about 90 seconds and then carry out drying for about 240 seconds. You can also short press the "Stop" button to terminate rear cleaning and drying. Short press this button again during the front wash process could activate the moving massage cleaning. During the massage cleaning process, press the "+" or "-" button to adjust the cleaning water pressure. The function will be terminated when the person leaves the seat ring. Most models of the smart toilet would give a small flow of flush to prevent objects from sticking on the inner bowl. Long press this button could turn on/off the inner bowl moistening function.

Dryer Press this button to start the drying function when seated. The drying would last for 240 seconds and stop automatically. You may also press the "Stop" button to terminate drying. The drying wind temperature could be selected by continuously pressing "Air Temp" among the 4 stages "room temp/low/medium/high". Drying function will also stop when the human body leaves the seat. Long press this button to and the remote control would enter the pairing mode.

Flush Short press this button to carry out standard flush. Long press this button to turn on/off the automatic flushing function when people leave the seat.

Forward During the rear/front washing process, short press this button to move the nozzle forward, which is divided in 4 stages. When the toilet is not seated, long press this button increase the microwave sensing distance, there are 5 stages of distance you could choose to activate the lid opening under Lid auto open mode.

Backward During washing, short press this button to move the nozzle forward, which is divided in 4 stages. When the toilet is not seated, long press this button decrease the microwave sensing distance, there are 5 stages of distance you could choose to activate the lid opening under Lid auto open mode.

Pressure + During the massage cleaning process, press the "+" button to increase the cleaning water pressure, there are 4 stages.

Pressure - During the massage cleaning process, press the "-" button to decrease the cleaning water pressure, there are 4 stages.

Open Lid Short press this button to open/close the lid when it's not seated. The flip lid/seat ring will be automatically closed within 1 minute if no other operation is performed after the flip lid/seat ring is opened. Long press this button to turn on/off the Lid auto open mode.

Open Seat Ring Short press this key to open/close the seat ring when it's not seated.

Usage Method



Bubble

Optional function, short press to perform self-cleaning of water jet.



W. Temp

The rear/front washing water temperature could be selected among the 4 stages(room temp/35°C/37°C/40°C) by continuously pressing this button.
Long press this button to turn on/off the night mode.
When the night mode is on, the device enters the silent state, and the toilet will not beep to when reacting to the command.



Seat Temp

The seat temperature could be selected among the 4 stages(room temp/35°C/37°C/39°C) by continuously pressing this button.



Air Temp

The drying wind temperature could be selected among the 4 stages(room temp/45°C/50°C/55°C) by continuously pressing this button.



Kid

Short press this button enter children's cleaning mode, with preset stage of gentle water pressure for front/rear washing and 37°C water temperature.
You can also press the "Stop" button to finish cleaning and drying.
When no one is sitting, long press this button to open the self-cleaning mode, and the spray rod will be extended for cleaning.



Light

Short press this button to turn on/off the night lighting function.
Long press this button to on/off the energy-saving mode. When the energy mode is on, the seat will stop heating to maintain the preset seat temperature when no one is seated.

Automatic Sensing Function

Microwave Sensing Flip Lid

When the human body reaches the sensing area, the flip lid will be opened automatically. If the toilet is opened without operating any function, the flip lid will be automatically closed in 1 minute.

Foot Sensing

When it's not seated, you could command the lid opening by approaching the foot to the foot sensor.
The flip lid/seat ring will be automatically closed within 1 minute if no other operation is performed after the flip lid/seat ring is opened.

Advanced Function



Cover

Cover

Long press the "Cover" button on the remote control for 5 seconds to turn on/off the Lid auto open mode.



Off-Seat Flushing

Off-Seat Flushing

Long press the "Flush" button on the remote control for 5 seconds to turn on/off the off-seat flushing function.



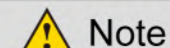
Microwave Sensing Distance

Long press the "▲" or "▼" button on the remote control for 5 seconds to adjust the induction distance range.
When adjusted to "d5", the induction distance is the farthest; When set to "d1", the sensing distance is nearest.

Note: The drying and cleaning functions cannot be used in the off-seat state.

Remote Control Battery Replacement

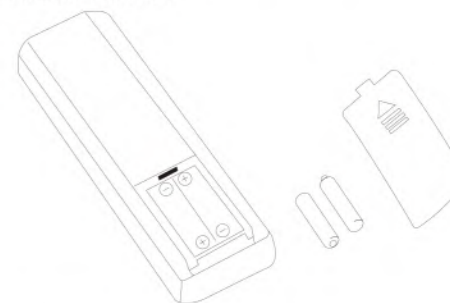
When the battery runs out, the remote control maybe insensitive or out of control occasionally. Please replace the alkaline batteries immediately.



Note

The polarity of battery must be put in the right position and the compression spring extends from the negative pole.

- New and old batteries should not be mixed.
- Please use alkaline batteries.

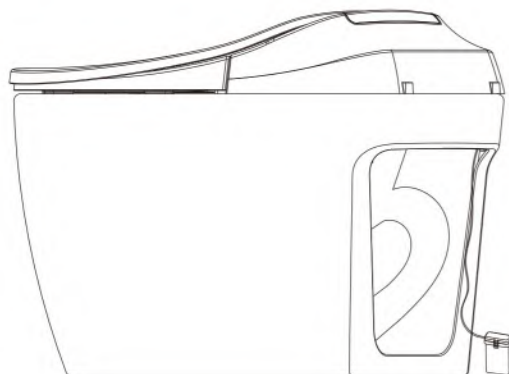


Note: Remote control with batteries. Please appropriately store it in a location that is out of reach of young children.

Backup Battery Replacement

Steps

1. Unplug the power outlet.
2. Remove the spare battery box from the back of the toilet.
3. Open the battery cover and put the battery in the right position.
4. Pack the battery box.
5. Press the "Flush" button to ensure appropriate flushing.
6. Put the battery box back in its place.



Note

1. The backup battery must be the 9V alkaline batteries. Do not use carbon or other batteries.
2. If the battery is low or not installed, it will cause an abnormal flush. And the flush function will be abnormal even if the power is off.
3. Recommend checking the 9V backup battery and replacing it with a new one every two years.
4. Please replace the old battery and recycle it appropriately.

Usage Instruction

Water Amount And Temperature

Water Amount

Due to the use of instant heating mode, variable frequency constant temperature heating, running water is healthier for cleaning.

Cleaning water will be controlled according to original setting temperature.

Normal: spouting water without heat.
Low: about 35°C
Medium: about 37°C
High: about 40°C



Installation with the Seat Sensor

When you are not seated and accidentally press the button, the spout will not operate due to the seat sensor. Rear wash and front wash functions will not be set when not seated.

Considering the small size of the child, it can not be fully attached to the seat sensing area when used, and the child cleaning function no need to sit when using, the nozzle can also be cleaned with water, please use with caution.



The seat sensor will not work if the following conditions occur:

- ✗ The human body does not sit on the seat ring.
- ✗ There are stains or foreign objects sticking to the sensing area.
- ✗ There's a trap.

Environment usage instruction:

It is recommended that there should be no obstacle within 1.5m of the toilet, otherwise it will cause the flip lid to make wrong instructions.

Fault Judgement And Maintenance

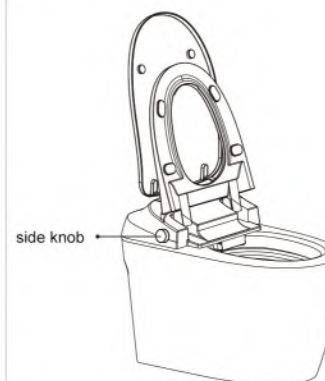
Fault Judgement And Maintenance

Symptom	Inspection Method	Countermeasure
Does not start at all	Whether there is a power outage or the power outlet is not connected	Please make sure to insert the power plug Please unplug and plug in again
	Check whether the leakage protection power cord indicator is on	No. Please check the circuit to ensure that the external power supply is normal.
No water supply or weak water spouting	Whether water is stopped or the water supply valve is closed	Please check the water source and open the water supply valve
	Whether the water supply filter is blocked	Please clean the filter
	Whether the nozzle is clogged with scale	Please clean the nozzle with a toothbrush
	Whether the water pipe is bent	Please smooth the water pipe
	Check whether the cleaning water pressure is set at the appropriate level	Refer to the manual to adjust the water pressure level.
The Nozzle drips usually	Whether there is no water dripping after closing the angle valve	Clean the angle valve filter net or replace the solenoid valve
Leak	Whether the water pipe connection part is tightened	Please tighten the water pipe connection
Water temperature/ Cool seat	Whether the water temperature and cover temperature are adjusted to normal temperature	Please readjust the temperature
Unable to use the wash and dry function	Check whether you sit in the seat sensor area	Yes, it still cannot be used, the seat sensor is faulty, replace the seat ring.
Cold air drying	Check that the heater is set to normal temperature	Refer to the manual to adjust the air temperature level
	Whether the heater element is damaged	Replace drying components
Abnormal flushing /the sewage discharging does not work	Put around 2.1 Gal(8L) water into the toilet to check whether the sewage drainage pipe is blocked	If the sewage in the toilet cannot be discharged quickly after pouring water, the sewage drainage pipe may be blocked. Please clean the drainage pipe.
	Check whether the external water pressure is too low	Waiting for water supply to be restored
	Check whether the angle valve filter net is clogged	Clean angle valve filter net
Normal water pressure with incomplete flushing	Check whether the sewage outlet is leaking	Install it again
	Check if the S trap is blocked	Please use the plunger and other dredging tools to deal with it
Normal water pressure with no flushing action	Whether the mainboard makes a beep sound when pressing the flush button	Yes. Replace the pulse valve and other flushing parts No. Replace the mainboard or remote control and other related parts
Remote control cannot display	Low battery power	Please replace the battery with a new one
	Recheck the code	Please refer to page 15 about remote control pairing.
	Check whether the remote control indicator is dimmed or off	Replace and install the new battery correctly
The seat cover/ring closed too fast	Whether the seat cover/ring is restored to normal after being opened	No. Replace damping components
Each function cycle runs in order	Check whether to enter project debugging mode	Power on the toilet after plugging out for 1 minute

When the product function is abnormal, try the above methods to troubleshoot the problem.
If the problem still cannot be resolved, please contact the sales unit or after-sales service center.

Remote Fault Diagnosis

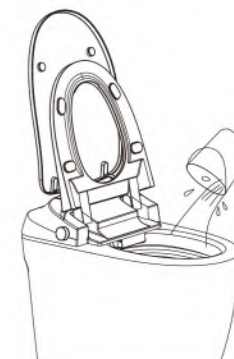
Operating through the toilet side knob, you can check whether the flushing function and the trial run work appropriately. (Start the cleaning and drying function after seated)



Emergency Fault Judgement

Under no water supply circumstance, put around 2.1 Gal(8L) water into a barrel and flush the bowl of ceramic.

Note: Avoid water spilling from bowl.



When the product is left unused for a long time

- Especially in winter when no one at home for a long time, please drain out the water inside the tank and the pipe to prevent freezing

To Discharge Water

1. Drain out the water inside tank.
 - Activate flushing, and then turn off angle valve to prevent water inlet. Drain out the water inside the heating tank and the pipe.
 2. Unplug and cut off the electricity.
 3. Unscrew the hose connector off angle valve, drain the water in the pipe and reinstall.
 4. Handle the remaining water in ceramic body.
- It is suggested to put some antifreeze into water inside the ceramic body.

Tips: Make sure to turn on water angle valve and power supply when you use the toilet again.



Note: Before water discharging, the power must be cut off!



Daily Maintenance

Main unit care and maintenance

1. Wipe the surface with a sponge or soft damp cloth or neutral detergent cloth.
2. **Note:** Do not use thinners, light gasoline, detergents, chemicals, etc. to wipe. Do not spray insecticides, aromatics, deodorants, etc.

Note: The material of the product is new plastic material, which is not discolored. Most of the discoloration phenomenon is oxidation reaction. Product contact with perfume, toilet cleaner, nail polish and other liquids, if not wiped off in time will cause product surface oxidation.

Some users may place a seat cushion on the seat ring with a heating function. Generally, the cushion and the contact surface of the seat are non-slip rubber, once heated, it is easy to cause the seat in contact with the location to discolor.

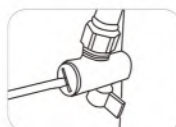
Spray nozzle maintenance and care

1. Please clean the nozzle regularly: Prepare a toothbrush and soft cloth first. While not sitting on the unit, short press the "Rear" Button on the side of the toilet, the spray nozzle will extend outward and water will flow out to clean the nozzle and the spout.
2. Use brush and soft cloth to clean. After cleaning, press the "Stop" button to automatically retract the nozzle.



Maintenance of filter net

1. Turn off the water inlet angle valve and use a screwdriver to the left to unscrew the filter net.
2. Remove the filter net and use a brush to clean it. Reinstall the filter net into the water inlet angle valve.
3. Tighten the filter net and then turn on the angle valve.



Remove the filter net



Rinse the filter dirt with water

Technical Support

voltage		110V~
Rated Frequency		50/60HZ
Rated Power		1400W
Power cord length		1.5M
Flushing Mode		Siphon Jet
Cleaning Device	Rear	The flow rate is 450-700mL/min
	Front	The flow rate is 450-700mL/min
	W.Temp	Normal temperature, about 35-40℃
	Maximum Power	1600W
	Safety Device	Temperature fuse, thermostat, temperature sensor
Seat Ring	Surface Temperature	Normal temperature, about 35-39℃
	Maximum Power	45W
	Safety Device	Temperature fuse, thermostat, temperature sensor
Drying	Warm Air Temperature	Normal temperature, about 45-55℃
	Maximum Power	250W
	Safety Device	Temperature fuse, Bi-metal thermostat
Water Pressure Requirement		0.12-0.80MPa
Waterproofing Grade		IPX4
Water Temperature Requirement		5-35℃
Ambient Temperature Requirement		0-40℃
Executive Standard		GB 38448-2019, GB 4706.53-2008

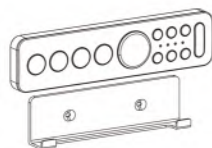
The inlet water temperature is 15 ° C (±1 ° C) and the inlet water pressure is 0.18MPa±0.02MPa.

List of Materials

Main Unit



A Smart Toilet



A Set Of Remote Control Components
(include remote control, bracket, double-side tape)



A Wax Ring



A Water Barrier Cap
(Please keep this accessory for functional testing)



An Installation Manual



1/2" Compression Angle Stop Valve