INTELLIGENT TOILET

SANITARY WARE

The installation instructions
and warranty card

Note: Please read this manual carefully before installation and use
Please observe the warnings and precautions marked in the product manual

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Confirmation before installation

Precautions before installation (please observe for safety)

The product design of the company conforms to the national standards of GB 38448-2019 and GB/T 6952-2015

The following precautions are closely related to safety, and may cause significant consequences according to different situations, so you must comply with them.

⚠ **Warning**	Indicates that if this sign is ignored and misoperation occurs, it may cause casualties.
⚠ **Attention**	Indicates that personal injury or property loss may be caused if this sign is ignored and misoperation is made.

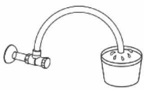
⚠ **Warning**	The power socket used shall be within the specified range (AC 220V ± 10%, maximum current more than 10A). If the socket is used beyond the specified range, it will cause socket heating and fire.
	The power socket must be installed with grounding wire. Please deliver the wiring installation to the electrical installation company. Do not plug the power plug into the socket before the installation is completed to avoid failure.
	Danger! There is a danger of electric shock, and the power should be cut off before operation.
	Be careful! Before installing the product, please close the main angle valve of the water source to avoid property damage caused by water leakage.
	Be careful! There is a danger of harmful gases. If the intelligent toilet can not be installed immediately, a piece of old cloth can be temporarily covered on the ground drain outlet
⚠ **Attention**	Comply with all local pipe installation and electrical regulations, and the power supply and water pipes shall be wall mounted.
	The length of power supply is about 1.5 meters. Install the power socket within the reach of the power cord, higher than the floor where is not easy to get wet.
	Carefully check whether the intelligent toilet is damaged
	In cold winter, when the product is transported or stored for a long time, the remaining water in the product may freeze. In order to prevent damage caused by freezing, the product must be placed in a warm room for 30 minutes and then installed after natural thawing, as well as connected with water and electricity.

Minimum water pressure requirements (only for products without water tank)

- The minimum dynamic working water pressure is 0.12 MPa (water flow is greater than 18L/min)In addition, the maximum static water pressure is 075MPa (at rest). If the minimum water pressure is not met, the best cleaning effect cannot be achieved.

Main points of minimum water pressure measurement If there is no water pressure tester, you can refer to this method

Open the water supply angle valve



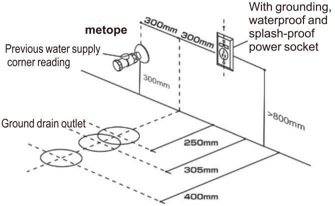
(Use tools: stopwatch, measuring cup.)

The water flow measured in 15 seconds should only exceed 5 liters, indicating that the water pressure meets the installation index of the intelligent toilet. If it fails to meet the standard, first check whether the main inlet valve is opened to the maximum. If the main valve has been opened to the maximum, communicate with the residential property whether the water pressure can be adjusted higher (many new residential areas have not been fully opened due to the low occupancy rate).

※ If the measured water pressure or water volume is not up to standard, please contact customer service or local dealer in time to discuss the pressurization scheme, and continue unpacking and installation after the pressurization scheme is determined.

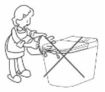
Installation space confirmation

- Measuring hole spacing: 240mm-280mm, it is recommended to purchase 250 hole spacing ceramics
- Measuring hole spacing: 290mm-380mm, it is recommended to purchase 305 hole spacing ceramic 280mm - 290mm, and select shift flange to install 305 hole spacing ceramic.
- Measuring hole spacing:>390mm, it is recommended to purchase 400 hole spacing ceramics;380mm-39mm, 400 hole spacing ceramic can be installed by selecting shift flange.


With grounding, waterproof and splash-proof power socket
metope
300mm
300mm
Previous water supply corner reading
300mm
>800mm
Ground drain outlet
250mm
305mm
400mm

matters needing attention

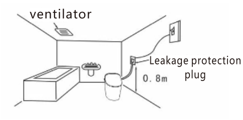
Warning

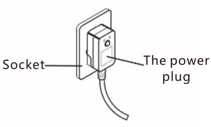
Disassembly prohibited	● Never disassemble or modify the product Otherwise, it may cause fire, electric shock, and damage caused by abnormal actions
No water splashing	● Do not spray water on the product body and power plug Otherwise, it may cause fire or electric shock. 

Must be observed

- This product is an electrical product, so please do not place it in a place that is prone to water splashing or high humidity
  When using in the bathroom, please install a ventilation fan to maintain good air circulation in the bathroom
  Otherwise, it may cause fire or electric shock

- Please set the socket for power wiring as follows
  Failure to comply with the following requirements may cause fire or electric shock
  ① The load of the socket must be greater than 2KW
  ② The installation position of the socket is 0.8m above the ground, and it should be as far away from the bathtub or shower as possible





- Do not use a loose or faulty socket
  Otherwise, it may cause fire or electric shock。

- The grounding wire of this product is grounded. Please be sure to connect it to the grounding wire
  If not grounded, electrical shock may occur in the event of faults and leakage
- The sequence of phase, neutral, and ground wires in the power socket must be correct

Grounding

Warning

Must be observed

- Pay attention to low-temperature burns

  ① When sitting on the seat cushion for a long time, please adjust the temperature of the seat cushion to normal temperature

  ② The following personnel should adjust the temperature of the seat cushion to normal temperature when using it

  Children, elderly people, etc. who cannot adjust their temperature to a suitable level by themselves
  People with limited mobility such as patients, disabled people, etc
  Sleepy people who have taken hypnotic drugs (such as sleeping pills, cold medicines, etc.), have deep alcohol consumption, and are excessively tired

- Ensure that the power plug is inserted in place

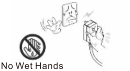
  If it is not fully inserted, it may cause a fire due to electric shock or heat.

- Be sure to disconnect the power supply when cleaning.

prohibit

- Do not use wet hands to plug or unplug the power plug

  Otherwise, electric shock may occur.



No Wet Hands

- Do not continue to use the product when it fails

  Under the following circumstances, please unplug the power plug and close the water inlet angle valve

  So-called fault
  - Water leakage from the inside of water pipes and products
  - Product cracks
  - Abnormal sound and odor
  - Product smokes
  - Abnormal heating of the product
  - Clogged toilet

- Do not damage or privately replace the power cord, power plug, and connecting wire

  Do not scratch, process, approach high temperatures, forcibly bend, twist, stretch, press and place heavy objects, or bundle

  ① If damaged and still used, it may cause electric shock, short circuit, and fire

  ② The power cord of this product adopts Y-type connection. If the power cord is damaged, it must be prohibited by our company or our authorized professional service personnel

- Do not use water sources other than tap water

  ①Otherwise, it may cause problems such as dermatitis

  ② If foreign matter is mixed into the well and accumulated in the piping,it can cause faults.

- Patients with cardiac pacemakers should not use this product

  Otherwise, electromagnetic interference may occur, leading to damage to the pacemaker function and causing life danger.

- Do not put lighted cigarettes into the toilet or place high -temperature and flammable substances near the toilet

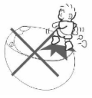
  Otherwise, it may cause a fire.

prohibit

High temperature prohibited

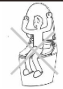
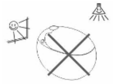
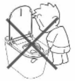
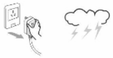
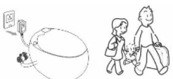
- Do not allow anyone with physical, sensory, or mental impairments, or who lacks experience and knowledge (including children) to use this appliance. Unless they receive supervision or guidance from someone responsible for safety regarding the use of the product
- Do not allow children to play on the seat ring or cover, do not step on or sit on the cover

  Otherwise, it may cause faults and safety accidents.



matters needing attention

Be careful

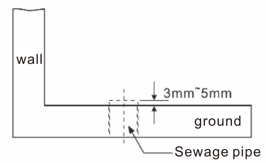
prohibit	● Do not sit back on the cover Otherwise, the seat cover may be damaged.	
	● Do not expose the product to strong light or direct sunlight for a long time Otherwise, it may cause discoloration of plastic components and unstable seat temperature.	
	● Please do not use gravity to impact the ceramic to prevent damage and water leakage	
	● Do not bend, twist, or damage the water supply hose Otherwise, water leakage may occur due to loose connections.	
	● Do not use the toilet to wash anything except feces and toilet paper Otherwise,it may lead to clogging of the toilet,sewage outflow,and indoor water seepage	
	● Do not use excessive force when closing the seat cover and seat ring Otherwise, the product may be damaged.	
Must be observed	● When taking out the filter screen of the angle valve, the angle valve must be closed first Otherwise, it may cause water leakage ● Once the filter screen of the angle valve is removed, it must be tightened when reinstalling it, otherwise it may cause water leakage.	
	● When the toilet is blocked, first cut off the power supply and then use a commercially available pipe opener to unblock it If the power supply is not cut off, automatic flushing will continue to work, causing sewage overflow, indoor water seepage, etc	
	● When the room temperature in the bathroom is low (zero degrees Celsius or below), please raise the indoor temperature Otherwise, freezing may cause damage to the water pipes and the interior of the product, resulting in water leakage.	
	● Do not use dry cloth or toilet paper to wipe the product body Otherwise, it may cause product scratches	
	● Do not use in the event of power or water failure Otherwise, product functions cannot be implemented, affecting usage.	
	● Do not move the product from the cover plate Otherwise, mechanical failure may occur	
	● Do not pour urine onto the toilet body and nozzle Failure to do so may result in malfunctions or stains such as pink and tan.	
	● When thunder strikes, please unplug the power plug Failure to do so may result in a malfunction	
	● When traveling or not in use for a long time, please cut off the waterways and electrical circuits Otherwise, it may cause safety accidents.	

Installation steps

1.Installing a Smart Toilet

1.Use a cutting machine or saw blade to cut off the sewage pipe that is higher than the ground.

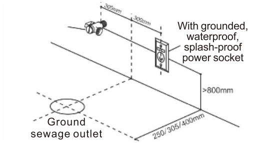
※Keep the sewage pipe about 3~5mm above the ground



2. Remove the previous water supply angle valve and install the configured integrated angle valve.

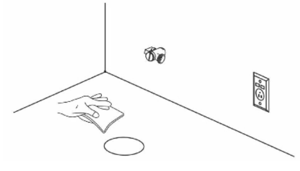
※Close the main water valve before removing the corner valve

※The water outlet direction of the integrated angle valve depends on the actual situation



3. Clean the ground and dry it with water.

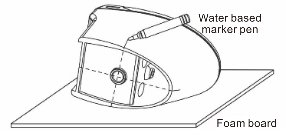
※The cleanliness and dryness of the ground will affect the firmness of subsequent product fixation.



5. Visually observe and draw a line perpendicular to the ground on the left, right, and front ceramic surfaces corresponding to the center point of the ceramic drain outlet

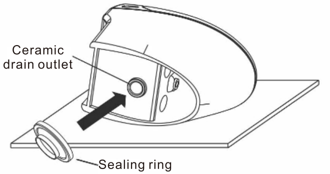
※ A water-based marker pen is convenient for wiping off excess lines after installation.

※ The intelligent toilet should be placed on the prepared foam when it is overturned.



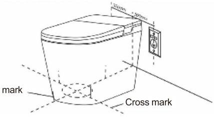
6. Install the sealing ring on the ceramic bottom drain outlet.

※ Pay attention to tight connections.



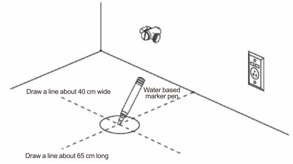
7. Two people lift the ceramic and compare it with the cross mark of the ground drain outlet. Slowly place the ceramic on the ground so that the two marks coincide. After overlapping, press the ceramic body downward to make the sealing ring fully and tightly contact with the ground.

※Do not move the ceramic body or shake it from side to side after the marks overlap, otherwise the seal caused by the sealing ring may be damaged, leading to water leakage.



4. Draw a cross marking line on the center line of the ground sewage outlet.

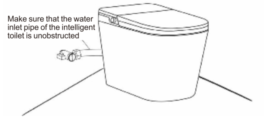
※A water-based marker pen facilitates wiping and cleaning excess lines after installation.



8. Connect the intelligent toilet water inlet pipe to the filter

※The water inlet pipe nut has a built-in sealing gasket, which must be placed, otherwise it may cause water leakage.

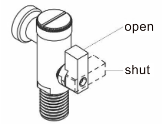
※ If the water inlet pipe is seriously bent or choked, which will seriously affect the flushing of the toilet, the direction of the integrated angle valve outlet can be changed for adjustment to ensure that the water inlet pipe is smooth


Make sure that the water inlet pipe of the intelligent toilet is unobstructed

Installation steps

2. Confirm water supply

1.Open the water supply angle valve to the maximum as shown in the figure.

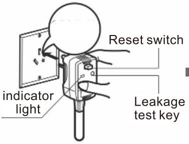


2. Confirm that there is no water leakage at each connection part.

※If there is water leakage, please retighten the nuts and reinstall them.

3.Connect the power supply

1.Be sure to connect the ground wire to the socket
2. Insert the power plug into the socket



3. Confirm whether the power supply is turned on.

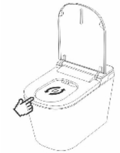
(1) Confirm whether the plug indicator light is on. If the indicator light turns dark, please try pressing the middle reset switch

(2) After the plug indicator lights up, wait for the host to complete its self test. During this period, you will see the button light circle flashing in a light blue color, the washer extending out, the motor rotating, and the sound of running water, all of which are normal. The self test ends when the flashing stops and remains on. Leakage test key

4. Confirm the flushing effect of the toilet

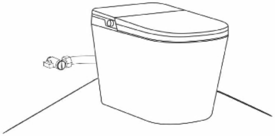
1. Press the stop button to start flushing, for about 18 seconds at a time
2. Due to the lack of water in the pipe during the initial flush, it is not possible to fully form a siphon. Therefore, it is necessary to flush the toilet several times to observe whether the toilet can form a siphon every time.

※ If the flushing water is soft and weak, and there is no siphon, please check whether the water inlet network pipe is smooth.



5. Confirm that there is no water seepage between the toilet and the ground

1. Check that the entire circle of the toilet in contact with the ground (as shown in the shadow below) should be free of leakage

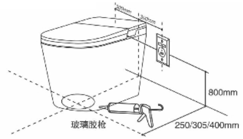


6. Fixed intelligent toilet

1. After testing the product functions, fill the uneven parts of the ground with fillers to prevent the ceramic from shaking
2. Clean the contact part between the ceramic and the ground, and keep the contact part dry.
3. Use a glass glue gun to apply a full circle of glass glue along the bottom of the ceramic

※After applying glass glue, please use it after 48 hours

※When adjusting the product, please adjust it slightly and do not adjust it too much



7.Trial operation

Test whether the functions of each button on the remote controller and the side buttons of the body are normal

- Whether each function of the product is normal?

Are hip cleaning, female cleaning, and personalized cleaning (including water pressure adjustment, nozzle position adjustment), water temperature, seat temperature, heating/air temperature adjustment, nozzle cleaning, and remote control normal?

The above series of actions should be checked.

- Test the operation of the hip cleaning process

Please cover the "Sit Sensor" sticker on the seat ring with your right arm, and press the "Sit Sensor" sticker on the remote control with your left handKey,Or press the hip button on the side of the machine with your left hand to activate the hip cleaning function. Cover the front end of the 800mm washer with the palm of your right hand to block the washing water flow to prevent water from spraying onto your body or clothing

Instructions for Use

Installed with seat sensor

The seat ring is equipped with a seat sensor. When the seat is not seated within the effective sensing range of the sensor, the sensor cannot work, and multiple functions such as hip cleaning and female cleaning will not automatically start

※ If you are not seated within the effective sensing range of the sensor, please change the seating position

Energy saving function

The following measures can effectively save energy:

※Please close the seat cover after use.

※The seat temperature and water temperature should not be set blindly to the desired level, and should be adjusted so as not to affect comfort.

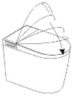
※Please adjust the water temperature according to the temperature of the four seasons

※Please use a device with power saving function.

※ Please cut off the power supply when going out for a long time

Slowly close the seat ring and cover

This machine is equipped with a damping buffer system, which can avoidThe impact sound generated when closing the seat ring and seat cover.



There is water flowing out around the nozzle

Before and after cleaning or during nozzle cleaning, there is water overflow around the nozzle, which is a normal phenomenon in structure and belongs to the self-cleaning function of the nozzle, not a fault

※In addition to the above situations, when the water flows out continuously, close the water inlet valve, unplug the power plug from the socket, and contact the purchased business store for solutions.

Men's foot sensation/kick flush

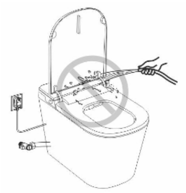
（Please correspond to the purchase model）

Specially designed for men to urinate, avoiding bending over and gently touching the sensitive part of the foot to achieve flushing.

⚠ Warning

Do not add water or detergent to the electrical part of the intelligent toilet or the interior of the remote control. Do not wet electrical parts and power plugs with water or detergent.

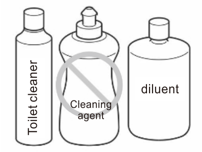
※Otherwise, electric shock and fire may occur



⚠ Be careful

When cleaning and maintaining plastic parts, do not use unsuitable cleaning agents (toilet cleaner, alcohol, cresol, benzene, detergent, bleach, Tena water, paint thinner, residential cleaner, gasoline, etc.)

※Otherwise, cracking of the plastic part may cause personal injury, electric shock, or fire.



Cleaning and maintenance methods

To ensure the normal use of the product, please regularly clean and maintain the product.

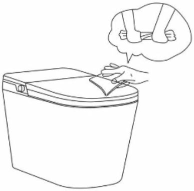
be careful

- **When performing cleaning and maintenance, be sure to unplug the power plug from the socket, close the water supply angle valve, and stop the water supply.**

Cleaning and maintenance methods for seat covers,seat rings,and covers (plastic parts)

- Please wipe the product with a soft, damp cloth.

  If the dirt is not removed in a timely manner, it will become difficult to clean. Please wipe it with water frequently. In addition, wiping with water can prevent the generation of static electricity, which can adsorb dust and cause this product to become black and dirty.

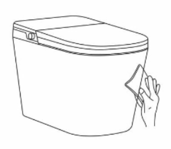


Cleaning and maintenance methods for ceramic parts

- Please wipe the product with a soft, damp cloth

The ceramic part can be cleaned with a soft brush, rag, or sponge with a neutral detergent and cold or warm water.

□Do not use inappropriate cleaning agents, such as toilet cleaner, alcohol, cresol, benzene, detergent, bleach, Tiana Water, paint thinner, residential cleaner, gasoline, etc.



Maintenance of water inlet filter

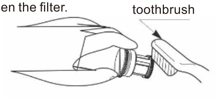
- For your health, please clean the filter screen (or replace the filter) in a timely manner according to the local water quality situation.
- When it is found that the cleaning intensity decreases, please clean the filter screen (or replace the filter) in a timely manner.

□When disassembling the filter, be sure to close the water supply angle valve.

※When installing the filter, tighten it firmly to avoid water leakage.

※Turn a 1 yuan coin counterclockwise to easily open the filter.

It is recommended to clean the filter screen once every 1-2 months



Troubleshooting

Please check the following items before commissioning maintenance services

Product part or function	phenomenon	Inspection items	Exclusion method
organism	Not working at all	Whether the power is not turned on	Please turn on the power
		Whether the power plug is plugged in properly	Please plug in the power plug again
		Power failure or not	Check again after restoring power supply
Wash the buttocks Cleaning for women	The nozzle cannot discharge water	Is the water inlet valve open	Please open the water inlet valve
		Whether to stop water supply	Please stop the washing function and wait for the water supply to resume to check again
		Whether the nozzle is blocked by foreign matters	Please clean the nozzle and remove foreign matters
		Is the sensor sensing	Readjust the sitting posture and confirm that the sensors are working properly
	Weak water potential	Whether the water pressure is set at the weak level	Reset the water pressure
		Whether the water inlet channel is smooth	Please clean the water inlet filter
	Stop water halfway	Set whether the cleaning time has arrived (the local cleaning time is 90 seconds)	Please wait for 3 minutes before starting the cleaning function
		Is the sensor sensing	Readjust the sitting posture and confirm that the sensors are working properly
	water temperature is low	Is the water temperature set to low gear	Please press the "Water Temperature" button to adjust the water temperature
Warm air drying	Low heating temperature	Is the wind temperature set to low gear	Please press the "Air Temperature" button to adjust the air temperature
	Warm air stops midway	Automatic stop time of drying or not	Please restart the drying function
		Is the sensor sensing	Readjust the sitting posture and confirm that the sensors are working properly
Seat ring heating	Insufficient seat ring temperature	Is the seat temperature set to low gear	Please press the "Seat Temperature" button to adjust the seat temperature
		Whether energy-saving is turned on	Readjust the seat temperature
Buzzer abnormal alarm	Water temperature indicator flashes and buzzer alarms	Unplug the power plug and power up again. If the fault persists, please cut off the power supply and contact the manufacturer or local maintenance agency.	
	Seat temperature indicator flashes and buzzer alarms		
	All indicator lights flash and buzzer alarms	Turn off the power supply, check whether the water supply is stopped, and then turn on the power supply after the water supply is restored.	
	Body water leakage	Close the water saving valve to stop water supply, check the water supply, check whether the water supply pipeline is damaged, and contact the manufacturer or local maintenance agency.	

Instructions for using the remote control

Note: Before use, please carefully read the following content

Kind reminder: If the remote control does not respond when used for the first time, a remote control code check is required

Remote control code checking method

First, disconnect the power supply of the intelligent toilet, then power it on again. After power on, during the machine's self check process (within 15 seconds of power on), press and hold the "drying" button on the remote control for 5 seconds, and the motherboard will beep a long time to indicate that the code is complete.

Flushing water

Short press this button to flush the toilet
Press and hold this button for 5 seconds to turn on/off the automatic flushing function.

Hip washing/ defecation aid

Hip washing function

When the human body is seated, briefly press the "Hip Wash/defecation aid" button to activate the hip wash function (the hip wash function runs for 3 minutes)
Press this button again during the cleaning process to perform mobile cleaning.

Hip washing/ defecation aid

Defecation aid function

When the human body is seated, press and hold the "hip wash/defecation aid" button for 5 seconds to activate the defecation aid function (the cleaning water pressure is at its maximum, and the cleaning time lasts for 5 minutes before stopping work

Women's washing/ children's washing

Women's washing function

When the human body is seated, briefly press the "Women Wash/Children" button to activate the women wash function (women wash for 3 minutes). During the cleaning process, press this button again to perform mobile cleaning.

Women's washing/ children's washing

Children's cleaning

Long press the "Women's/Children's" button on the remote control to activate the children's cleaning mode (the cleaning water temperature is locked at about 32 degrees, the cleaning force is locked at the minimum water pressure, and the seat cover is not closed)

≋ dry

Drying function

When the human body is seated, briefly press the "drying" button to activate the warm air drying function (drying for 3 minutes)

☐ stop it

Short press this button to stop all currently running functions.
Press and hold this key for 5 seconds to enter sleep mode, then press and hold again to exit sleep mode

sleep mode

Turn off the night light, atmosphere light, and knob light. In sleep mode, all functions are disabled, only the knob or side button is left to flush, and the display screen only displays the '[] []' icon.

∧ ∨

Cleaning tube position adjustment

Press the " ∧ / ∨ " button to adjust the tube position forward/backward when the "buttocks washing/return washing" status is turned on.

Water pressure regulation

Press the "+-" button to increase/decrease the cleaning water pressure when turning on the "Hip Wash/Burn Women Wash" mode

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Flip cover

Short press this button to open/close the seat cover.
Press and hold this button for 5 seconds to turn on/off the radar sensing flip

This button is only available for inductive flip style

Flip cover

Short press this button to turn the seat ring on/off
Long press this button to turn on the sterilization function, and then short press the "Stop" button to turn off the sterilization function.

This button is only available for inductive flip style

Bubble Guard

Short press this button to activate manual bubbling.
Press and hold this button for 5 seconds to turn on or off the function of automatic foam shield release when seated

This button is only available for some styles

Water temperature/self-cleaning

Water temperature regulation

Short press this button to adjust the cleaning water temperature when in the cleaning state (fourth gear: room temperature about 34 ℃/about 37 ℃/about 40 ℃)

Water temperature/self-cleaning

Spray nozzle self-cleaning

When not seated, briefly press this button to activate the nozzle self-cleaning function.

Seat temperature/energy saving

Seat temperature adjustment

Short press this button to adjust the seat ring temperature (fourth gear: normal temperature/about 34 ℃/about 37 ℃/about 40 ℃)

Seat temperature/energy saving

Energy saving mode switch

Press and hold this button for 5 seconds to turn on or off energy-saving mode
(Energy saving mode: The water temperature is set without heating, and the seat ring remains at a constant temperature of about 30 degrees. After seating, it returns to the previous set state)

Wind temperature/night light

When the drying function is turned on, press this button briefly to adjust the drying temperature (four gears: room temperature, low, medium, and high)
Press and hold this button for 5 seconds, while also turning on and off the night light/knob light and the original atmosphere light.

Automatic wall wetting switch settings

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "Water Temperature" button on the remote control to turn on/off the wall wetting function. The display screen "ro" represents on, and "rF" represents off.

Adjustment of flushing parameters

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the flushing button to enter the adjustment of washing and bottom flushing time. The number on the right side of the display screen displays the current seconds, the ten digit display shows the washing seconds (press the "+-" button to adjust), and the one digit display shows the bottom flushing seconds (press "Λ") v” Adjust), 3 seconds is the minimum time, and 9 seconds is the maximum time
Press and hold the "Hip Wash" button again to adjust the hydration time. The number on the right side of the display screen shows the current number of seconds, with 03-09,3 seconds being the minimum time and 9 seconds being the maximum time. (Press "Λ v" to adjust)

Foot feel switch settings

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "Flip Circle" button to turn on/off the foot sensation signal. The display screen "Jo" represents on, and "JF" represents off

Restore factory settings

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "Water Pressure -" button on the remote control

Atmosphere light/display brightness adjustment (Some models only)

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "Wind Temperature" button to enter brightness adjustment mode (in this mode, the display screen and atmosphere lights are all on), and adjust the display screen brightness with "+" and "-" v” Adjust the brightness of the ambient light.

Radar sensing distance adjustment (Some models only)

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "nozzle forward (Λ)" button to increase the distance, and then press and hold the "nozzle backward" button （ v) Reduced distance, adjustable 0-7 gears

Flip/Loop Force Adjustment (Some models only)

Press and hold the "Stop" button on the remote control for 5 seconds first λ Sleep mode:
In sleep mode, press and hold the flip button again to enter the adjustment of the flip force gear. The number on the right side of the display screen shows the current gear, the ten digit display shows the flip force gear, the one digit display shows the flip force gear, 0 is the minimum gear, and 9 is the maximum gear
(Adjustment method: "Adjust the flipping force with water pressure", adjust the flipping force with the nozzle "forward and backward", briefly press the flipping or flipping button to open and close the cover, preview the current state, and long press "stop" to save the current setting and return to normal mode)

Time setting for automatic cover and circle closure (Some models only)

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "Drying" button to enter adjustment mode. Then, press and hold the "+" button on the remote control to adjust to a higher gear, and press and hold the " +" button to lower the gear.
Respectively G1-60 seconds, G2-90 seconds, G3-150 seconds, G4-240 seconds, G5-360 seconds, G6-600 seconds
Factory default to G2 gear
（Synchronize the time of individual cover falling and simultaneous cover falling and circle falling, and synchronize the function debugging)

Automatic sterilization function switch settings (Some models only)

First, press and hold the "Stop" button on the remote control for 5 seconds to enter sleep mode. In sleep mode, press and hold the "+" button for 5 seconds to enter adjustment mode. Short press "Water pressure+" to turn it on, and short press "Water pressure -" to turn off sterilization mode. The display screen Uo "represents on, and" UF "represents off.

Automatic screen shutdown function

The toilet will automatically turn off the screen after five minutes without anyone operating it, leaving only the "-" icon and simultaneously turning off the ambient light and knob light.

Instructions for using the knob on the side of the toilet

(Please correspond to the purchased model)

In an unseated state

1. Rotate the seat temperature clockwise to increase, and counterclockwise to decrease.
2. Rotate clockwise for 5 seconds to turn on/off the night light, atmosphere light, and knob light.
3. Rotate counterclockwise for 5 seconds to turn on/off the automatic flushing function.
4. Press the knob briefly to flush the toilet.
5. Press and hold the knob, and the toilet will enter sleep mode

With someone seated

1. Rotate clockwise once to activate the hip wash function (the hip wash function runs for 3 minutes and automatically switches to drying for 3 minutes). During the cleaning process, rotate again to perform mobile cleaning.
2. Rotate counterclockwise once to activate the women's washing function (the women's washing function runs for 3 minutes and automatically switches to drying for 3 minutes), and rotate again during the cleaning process to perform mobile cleaning.
3. When in hip wash or women's wash mode, briefly press the knob once to stop the currently running cleaning function and automatically execute toilet flushing and turn on warm air drying (the default drying time is 3 minutes and automatically stops)

Instructions for using the toilet side buttons

(Please correspond to the purchased model)

In an unseated state

1. Short press "Hip Wash" to increase seat temperature, and short press "Female Wash" to decrease seat temperature.
2. Press and hold "Hip Wash" for 5 seconds to turn on/off the night light, atmosphere light, and knob light.
3. Long press and hold "Women Wash" for 5 seconds to activate the automatic flushing function
4. Short press "Toilet Flush" to perform a flush.
5. Press and hold "Stop" for 5 seconds to enter the toilet into sleep mode

With someone seated

1. Short press the "Hip Wash" button to activate the hip wash function (the hip wash function runs for 3 minutes and automatically switches to baking for 3 minutes). During the cleaning process, press this button again to perform mobile cleaning.
2. Short press the "Women's Cleaning" button to activate the women's washing function (the washing function runs for 3 minutes and automatically switches to drying for 3 minutes). During the cleaning process, press this button again to perform mobile cleaning.
3. When the hip wash or women wash mode is turned on, briefly press the "Stop" button once to stop the currently running cleaning function. At the same time, automatically flush the toilet and turn on warm air drying (the default drying time is 3 minutes and automatically stop)

Specifications

Voltage, power, water pressure, wind speed, etc

Rated power		The water inlet temperature is 15℃, the water outlet temperature is set to the highest level, the flow rate is 500ml/min, and the power is 1200W
Operating ambient temperature		2℃ ~ 40℃
Inlet water temperature		2℃ ~ 40℃
Water supply mode		DN1/2 "or above water pipe connection
Range of water pressure used	Minimum necessary water pressure	012MPa (water flow greater than 20Lmn)
	Maximum water pressure	0.6MPa (at rest)
pedestal pan	Flushing method	Super rotating jet siphon flushing
	Use pit spacing	305mm/400mm

clean	Water yield from hip washing	About 0.3-07Lmin (4-gear adjustment) when the water pressure is 02MPa
	Washing water yield for women	When the water pressure is about 0.3-0.7Lmin (4-gear adjustment) and the water pressure is 02MPa
	Warm water temperature	Off/about 34 ℃ - 40 ℃ (4th gear adjustment)
	Water pressure control	Water pressure 4-gear regulation
	Nozzle position control	The pipe position is adjusted at 4th gear and has a reciprocating cleaning function
	Heater power	1600W
warm wind	Warm air temperature	50mm from the air outlet, off/about 40 ℃ - 60 ℃ (4-gear adjustment)
	Heater power	250W
Seat ring	Seat ring temperature	Off/about 32 ℃~40 ℃ (4-gear adjustment)
	Heater power	47W
	Safety devices	Seat temperature sensor, temperature fuse
	Flipping/looping method	Electric flip, electric flip
Waterproof grade		IPX4
Power cord length		About 15m
Executive standards		GB/T 6952-2015 GB/38448-2019

Product Warranty Card

Thank you for purchasing our products. In order to safeguard your rights and interests, our company guarantees the following:

Please contact the purchasing department or our company's after-sales service department when finding product quality issues.

Product Name	Intelligent toilet	Product model	
Purchase Date		serial number	
Customer Name		Warranty period	Up to 2 years from the purchase date
Contact Address			

Maintenance records	Troubleshooting	Repair date	Repair personnel

User retention copy

Product Assurance Related Matters

*When purchasing this product, please carefully fill in the product warranty and keep it properly.

∗Within 30 days from the purchase date, if the product is found to have quality problems under normal use, the company will be responsible for replacing it after being certified by the company's technical personnel

*During the warranty period, if there are any faults mentioned in the operating instructions, precautions, labels, etc. that occur during normal use, our company will repair them for you free of charge.

*During the warranty period, if there are any faults mentioned in the operating instructions, precautions, labels, etc. that occur during normal use, our company will repair them for you free of charge.

*For services that fall within the scope of paid maintenance services during the warranty period, maintenance fees will be charged as appropriate.

Paid maintenance services

*Due to improper use or man-made faults and damages after installation.

*Failure caused by unauthorized disassembly or modification

*Faults caused by natural disasters such as fire, typhoon, flood, earthquake, lightning, and abnormal voltage

*Relocate and install according to customer requirements.

*The service life of consumable parts has expired.

*The product has been repaired by technicians not recognized by our company.

*Failures and injuries caused by use outside ordinary homes (such as public places).

*No machine purchase invoice

∗The warranty card information was not filled in and the "User Receipt" was not sent back to the company.

Please complete the warranty card information, tear off the "User Receipt" and send it back to the company, otherwise you will not enjoy the warranty policy!

User Name		contact number	
Contact Address			
Shop		Purchase Date	
Product model		Satisfaction	☐ satisfied ☐ commonly ☐ dissatisfied
Serial Number		Customer Signature	

User retention copy

INTELLIGENT TOILET

The information in this manual has been carefully checked to ensure its accuracy. If there is any printing error or omission, the company will not bear the consequences. The printing process may make the products in the data slightly different from the real objects. Due to the different printing time of the data, the product specifications may change slightly, and the real objects shall prevail when purchasing.