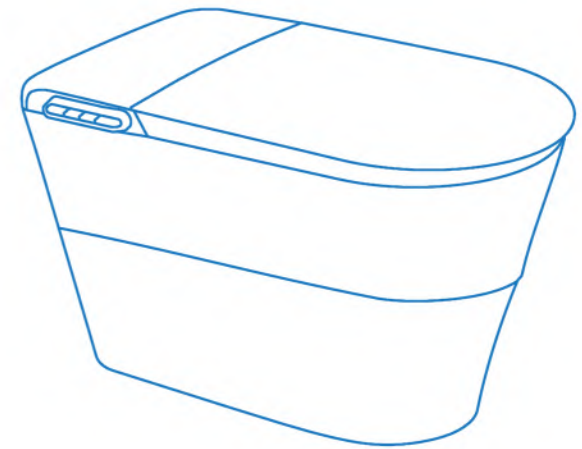




## **Smart Toilet Installation Guide**

Intelligent toilet manual precautions for use

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## Toilet Installation

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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

|                                                                                   |                |                                                                                                                                        |
|-----------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Caution</b> | It means that if this sign is ignored and product handled improperly, the users will dead or be injured seriously.                     |
|  | <b>Note</b>    | 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

|                                                                                   |                                                                                                                                              |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
|  | <ul style="list-style-type: none"> <li>It means prohibition.</li> <li>The left diagram indicates "Disassemble prohibited"</li> </ul>         |
|  | <ul style="list-style-type: none"> <li>It means that it must be observed.</li> <li>The left diagram indicates "strictly abide by"</li> </ul> |

## 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.



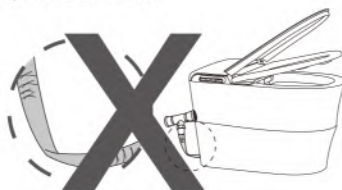
### When opening the water inlet angle valve, do not remove, or rotate, open the water filter net

- 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.

- For safety reasons, please unplug the power cord.
- Stagnant water may cause dermatitis upon reuse.



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



### 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

- Otherwise, it may cause water leakage.

Please implement warming, to raise the rest room temperature



### Make sure the power plug in

- 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.



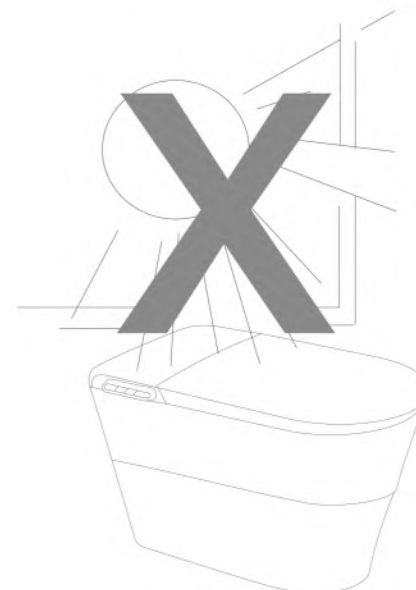
### When the toilet is blocked, unplug it and use a commercially available pipe unblocker to remove the blockage

- 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

- 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.

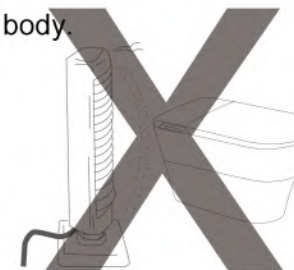
## Precautions for Use

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.

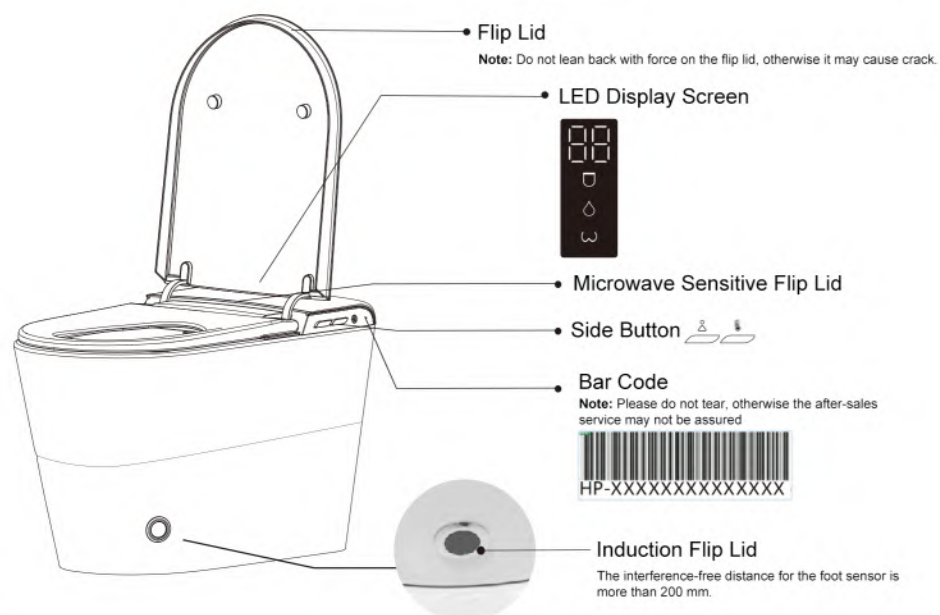
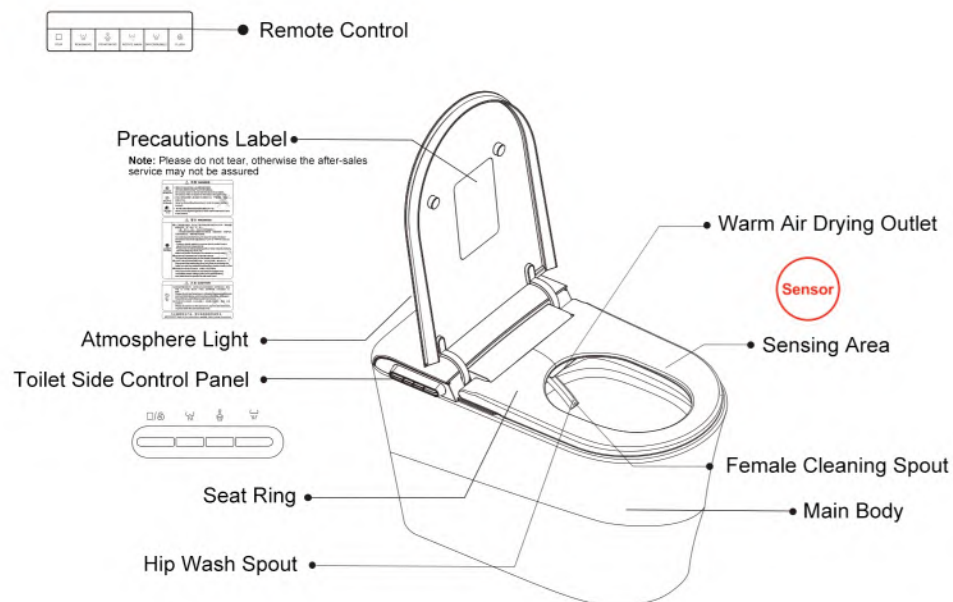


Do not roughly open the seat ring or flip lid

- May cause crack or malfunction.



## Parts Identification



## Main Functions

|                                                    |                                             |            |
|----------------------------------------------------|---------------------------------------------|------------|
| Main Functions<br>Feminine Wash                    | Rear Wash                                   | Child Wash |
| Decrease Water Pressure<br>Increase Water Pressure | Nozzle Move Backward<br>Nozzle Move Forward | Flush      |
| Water Temp                                         | Air Temp                                    | Seat Temp  |
| Hot-Cold SPA                                       | Rotate Wash                                 | Drying     |

## Humanized Functions

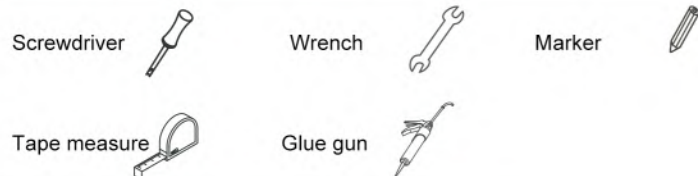
|                                             |                |                               |
|---------------------------------------------|----------------|-------------------------------|
| Humanized Functions<br>Nozzle Self-Cleaning | Lighting       | Eco                           |
| Menstrual Care                              | Remote Control | Automatic Lid Opening/Closing |

## Humanized Functions

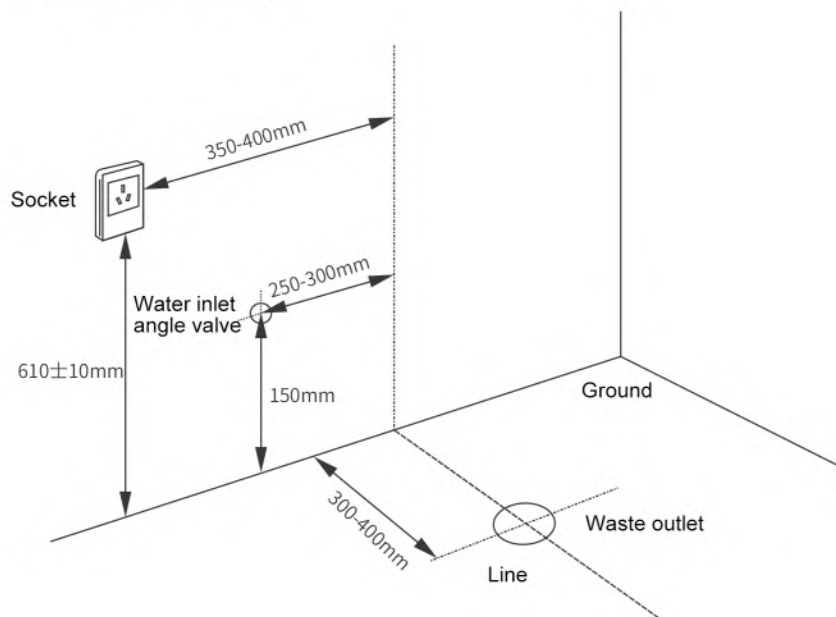
|                          |           |               |
|--------------------------|-----------|---------------|
| Earth Leakage Prevention | Fireproof | Antibacterial |
|--------------------------|-----------|---------------|

## Installation Guidance

### List of Materials



### Installation drawings



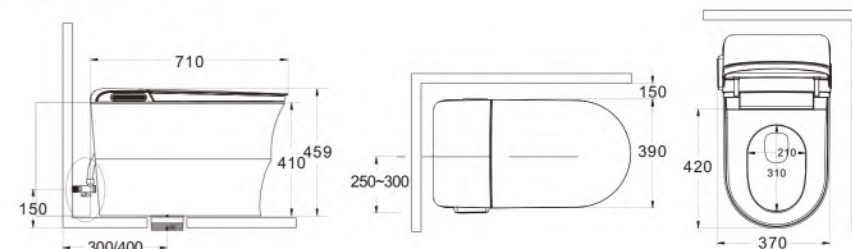
### Caution

#### 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

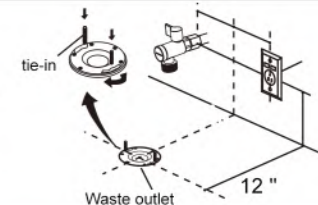
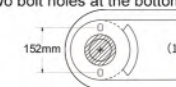
unit: mm



## Installation Steps

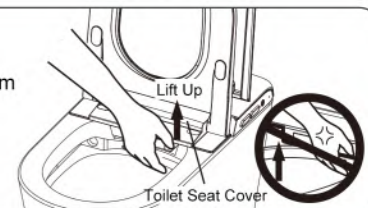
1. For the bathroom newly installing a toilet, a wax ring with bolt shall be added.

**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

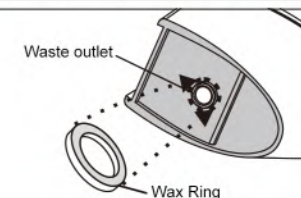


3. Lift the toilet seat cover assembly upward from the inside of the toilet.

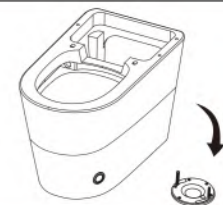
**Note:** Do not pull the cover excessively when lifting it.



3. Install a wax ring under the toilet.

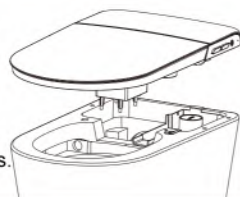


4. Attach the toilet to the wax ring, making sure the bolts line up with the holes in the toilet.  
(from the top)





5. Installing the Toilet Seat Cover onto the Toilet Base. Align the positioning holes of the toilet seat cover with the positioning posts on the ceramic toilet body. While keeping the seat cover level, firmly press down on the rear part of the cover with both hands until the positioning holes are fully seated onto the ceramic posts.



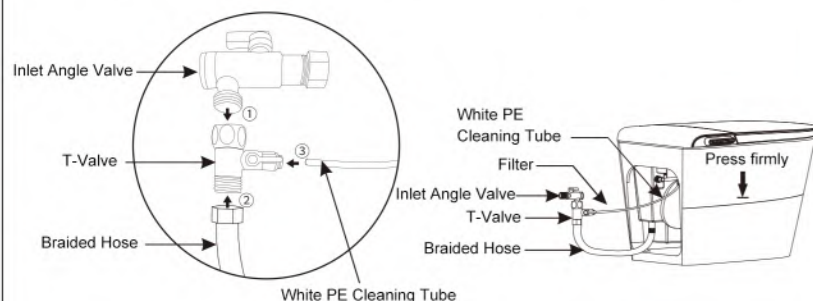
## 6. Installing the Inlet Angle Valve

### Installation Steps:

1. Connect the inlet angle valve to the T-valve.
2. Connect the braided hose from the back of the toilet to the T-valve.
3. Finally, connect the white PE cleaning tube from the back of the toilet to the T-valve.

After installation, turn on the angle valve and check all connections for any signs of leakage or seepage. If any leakage is found, immediately close the angle valve and tighten the affected connection.

**Note:** Before connecting the braided hose, flush the water pipe for 3–5 minutes to ensure cleanliness and prevent the inlet valve from becoming clogged.



**Note:** Do not bend the hose. Bending may reduce water pressure and result in the equipment malfunctioning.

7. Apply a bead of anti-mildew sealant around the contact area between the toilet base and the floor. After the sealant has cured, plug in the power cord and slowly open the angle valve. Check the water inlet condition of the internal tank and inspect all connection points for proper sealing.



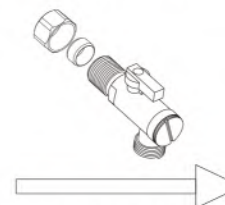
### Note

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.

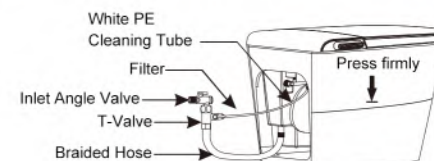
## Hose Connection And Installation

1. Install the new angle valve. Connect one end of the braided hose to the angle valve, and the other end to the filter housing.
2. After plugging in the power, adjust the angle valve to keep the water pressure below 7.5 kg.



Replace the old angle valve with the one provided for this unit.

Old Angle Valve

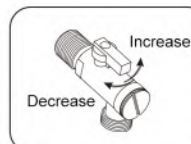


**Note:** Do not bend the hose, as this may result in low water pressure and prevent the device from functioning properly.

New Angle Valve

### Note:

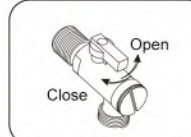
This product uses Turbo Siphon Jet Flushing Technology. In areas with high water pressure (above 3 kg), slight water splashing or excessive flushing noise may occur during the swirl flushing process along the ceramic inner wall. You can gradually turn the angle valve to the right to reduce the water pressure and ensure normal flushing operation.



Adjust the Angle Valve

### Caution:

1. If a power outage occurs during the cleaning process, please close the angle valve to stop water supply. After power is restored, the functions will return to normal after a self-check.
2. Only use the new hose set and designated accessories provided with the unit during installation. Do not reuse old hose assemblies, as this may cause water leakage.

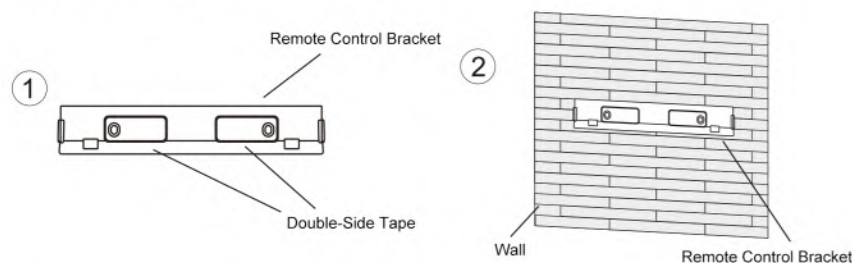


Close the Angle Valve



## 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 connect water and power supply:

Open the water supply angle valve to turn on the power

#### 1. Seating Sensor

The picture shown is the seating sensor area. Only when the system senses someone is seated, the function can be on. Then, the buzzer will "beep" once, indicating it has been sensed and the system can be activated. When the human body leaves the sensor place, the buzzer will also "beep" once.



#### 2. Check Fundamental Functions

When the human body sits on the sensor, the buzzer beeps. Press the side knob to turn on the functions.



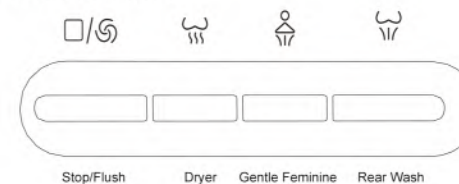
#### 3. Check the Drying Function

When the human body sits on the sensor, the buzzer beeps. Press the "Drying" button on the side control panel to operate.

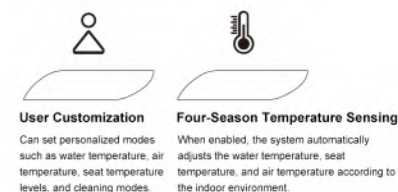


## Side Control Panel Instruction

### Left-side Button

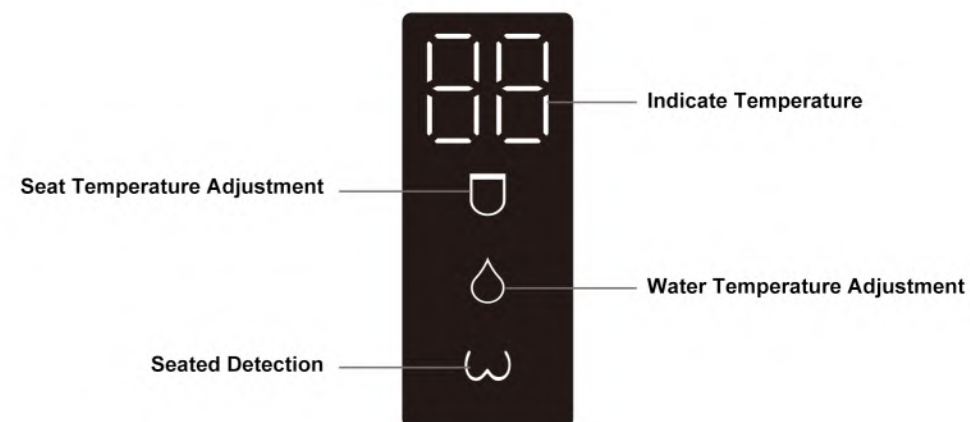


### Right-side Button

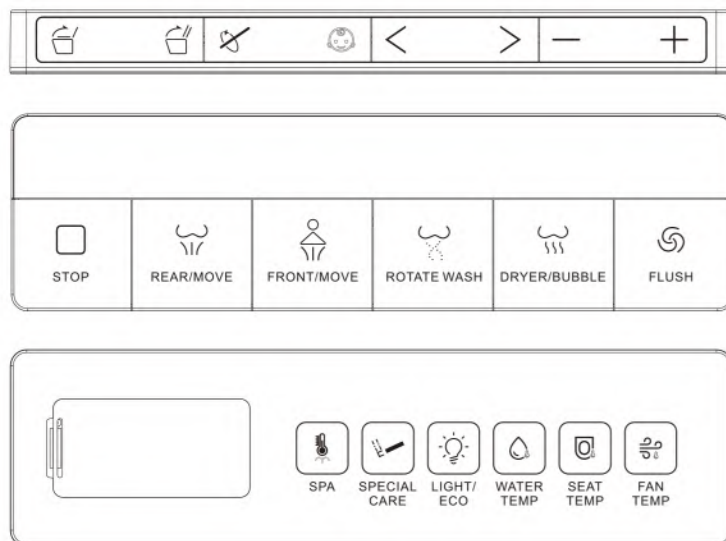


**Note:** After cleaning, the system will automatically start drying and flushing.

## LED Display Screen Instruction



## Remote Control Instruction



### Note: Remote Control Pairing with Toilet Main Unit

While the toilet is powered on: Press and hold the side "Stop" button to enter standby/off mode. Then, press and hold the side "Feminine Wash" button. The toilet will emit a long beep, indicating it has entered pairing mode. Press any button on the remote control to complete pairing. After successful pairing, press and hold the side "Stop" button again to turn the unit back on.

## Usage Instruction

- STOP**  
Press the "Stop" button to exit any ongoing function such as Rear Wash, Feminine Wash, Drying, or Hot & Cold SPA.
- REAR/MOVE**  
After sitting down, press the "Rear/Move" button to activate rear cleansing. Press again to enable oscillating cleaning. Cleaning duration: 90 seconds.
- FRONT/MOVE**  
After sitting down, press the "FRONT/MOVE" button to activate feminine cleansing. Press again to enable oscillating cleaning. Cleaning duration: 90 seconds.
- ROTATE WASH**  
After sitting down, press the "ROTATE WASH" button to activate pulsating cleansing. Duration: 90 seconds.
- DRYER/BUBBLE**  
After sitting down, press the "DRYER/BUBBLE" button to activate the drying function. Drying duration: 180 seconds. Press and hold the same button to activate the Foam Shield feature.
- FLUSH**  
Press the "Flush" button to activate toilet flushing.
- FAN TEMP**  
When using the drying function, press the "FAN TEMP" button to adjust the temperature: Level 1: Room Temperature; Level 2: ~38°C; Level 3: ~45°C; Level 4: ~53°C.
- SEAT TEMP**  
Press the "Seat Temp" button to adjust the seat temperature: Level 1: Room Temperature; Level 2: ~34°C; Level 3: ~37°C; Level 4: ~40°C.
- WATER TEMP**  
When using Rear or Feminine Wash, press the "Water Temp" button to adjust the water temperature: Level 1: Room Temperature; Level 2: ~34°C; Level 3: ~37°C; Level 4: ~40°C.
- LIGHT/ECO**  
Press the "LIGHT/ECO" button to turn the night light on or off.
- SPECIAL CARE**  
Press the "SPECIAL CARE" button to enable this mode: Water pressure will automatically adjust to medium, water temperature to 37°C, and cleaning time to 180 seconds.
- SPA**  
After sitting down, press the "SPA" button to activate the alternating temperature wash. Cleaning duration: 90 seconds.
- Water Pressure Adjustment**  
During Rear or Feminine Wash, press the "+" or "-" buttons to adjust cleaning intensity.

## Usage Instructions



### Cleansing Position Adjustment

When using Rear Wash or Feminine Wash, press the "Forward" or "Backward" button to adjust the nozzle position.



### Nozzle Self-Cleaning / Atmosphere Light

When no one is seated, pressing the remote control function button will activate the nozzle self-cleaning. When someone is seated, the same button toggles the ambient lighting on or off.



### Child Wash

Press the "Child Wash" button to start. Press again to enable oscillating cleaning. Cleaning duration: 90 seconds.



### Lid Open

Press the "Lid Open" button to automatically open the toilet lid.



### Seat Open

Press the "Seat Open" button to automatically lift the seat ring.

### UV Sterilization

The UV sterilization function automatically activates after each lid closing. (If the lid is opened during this period, sterilization will stop automatically.)

### Eco

When ECO mode is enabled: If the unit is unused for 12 hours, the seat temperature will drop to the lowest level. If unused for 48 hours, seat heating will turn off completely. If ECO mode is not enabled, the seat will continue to heat as long as seat temperature is turned on.

### Low-Temperature Burn Prevention

To prevent low-temperature burns, the seat temperature will automatically switch to the lowest setting after 10 minutes of continuous use.

Once the user leaves the seat, the temperature will return to the previously set level.

## Human Detection Function



### Microwave Sensor Lid Opening

When the user enters the detection area, the lid will open automatically. If no further operation is performed after the lid is opened, it will close automatically after 120 seconds.



### Foot Sensor Lid/Seat Opening

When no one is seated, and a foot enters the sensor area, the lid or seat will open automatically. If no further operation is performed after opening, the lid or seat will close automatically after 120 seconds.

## Advanced Functions

### Soft Power Off

When not seated, press and hold the side button or the "Stop" button on the remote control to turn the device on or off.



**Note:** Drying and cleaning functions cannot be used when no one is seated.

## Remote Control Battery Replacement

When the battery is low, the remote control may become unresponsive or malfunction. In this case, replace the alkaline batteries.



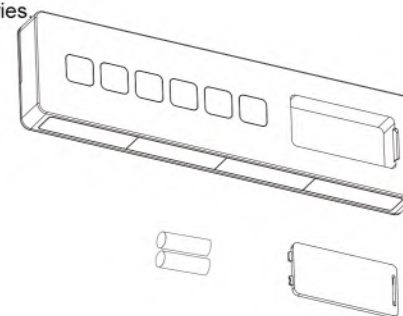
### Caution

Ensure the battery polarity (+/-) is installed correctly.

The spring should contact the negative pole.

Do not mix old and new batteries.

Use only alkaline batteries.



**Note:** The remote contains batteries. Please store it out of reach of children.

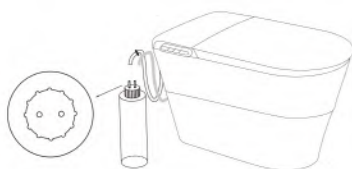


## Foam Shield Instructions

### Foaming Agent Installation & Replacement

Each 100mL bottle of foaming agent can be used multiple times. If the foaming effect becomes weak, check regularly to see if the agent is depleted (the liquid becomes diluted). For first-time installation, place the foaming liquid bottle securely on the back cover. Insert the two tubes into the top of the bottle. To replace the foaming agent when it is used up, carefully remove the two tubes from the old bottle and install a new one using the same method.

Remove the back cover decorative panel — the bottle should be placed in the hollow section on top of the toilet rear cover.



#### Notes:

1. For first-time use, the tubes may contain air, preventing the liquid from reaching the foamer. Run the Foam Shield function once to allow normal foam generation.
2. When the foaming liquid becomes clear or watery, it's time to replace it.

### How to Use the Function

#### Enable Auto Foam Shield Mode:

While the unit is powered off, press and hold the Stop button. Within 30 seconds, press the Feminine Wash button — a long beep will sound, indicating the auto foam mode is ON.

It is OFF by default. To turn the unit back on, press and hold the Stop button again. Once enabled, the foam shield will activate automatically every time the user is seated, coating the toilet bowl interior.

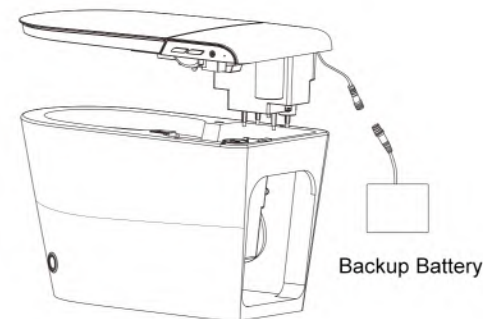
#### Note:

1. In Auto Foam Shield Mode, the function will be triggered automatically with each use.

## Backup Battery Replacement

### Steps

1. Unplug the power cord.
2. Unscrew the white battery connector cap located at the back of the toilet.
3. Remove the battery cover.
4. Place the battery in the correct position, reconnect the battery wires properly, and tighten the connector cap.
5. Press the flush button to ensure the toilet flushes normally.



## Troubleshooting Guide

| Issue                                                  | Possible Cause                             | Solution                         |
|--------------------------------------------------------|--------------------------------------------|----------------------------------|
| No foam output                                         | Foaming agent is used up                   | Refill the foaming agent         |
| Poor foaming performance                               | Inlet angle valve is closed                | Open the inlet angle valve       |
|                                                        | Foaming agent has become diluted           | Replace with fresh foaming agent |
| Foam Shield does not activate in auto mode when seated | Auto Foam Shield mode is not enabled       | Enable Auto Foam Shield mode     |
|                                                        | User is not within the seat detection area | Adjust sitting position          |

If the issue persists after checking the above items, please contact the dealer or the manufacturer's customer service for further assistance.

### Note

1. The backup battery must be used with the designated battery holder and fitted with AA alkaline batteries. Do not use carbon or other types of batteries.
2. If the battery power is low or not installed, the flushing function may not operate properly, even in the event of a power outage.
3. We recommend replacing the batteries every two years and checking them regularly. If flushing fails, replace the batteries promptly to avoid damage to the battery holder.
4. Please replace old batteries and dispose of them properly through appropriate recycling methods.

## Usage Instruction

### Warm Water Cleaning Volume & Temperature

#### Warm Water Volume

This product uses instant heating technology, so even during prolonged cleaning sessions, the water temperature will not significantly drop, though minor fluctuations may occur. This does not affect normal use.

#### The water temperature is regulated according to the selected setting level:

Room Temp: No heating, ambient water temperature

Low: Approximately 34°C

Medium: Approximately 37°C

High: Approximately 40°C

Heating time may vary depending on the temperature of the incoming water supply.



### Equipped with Seat Sensor

Since the toilet is equipped with a seat sensor, the bidet will not spray water or activate any cleaning function unless someone is seated — even if buttons are pressed accidentally.



#### The seat sensor may not work under the following condition:

✗ The user is not properly seated on the toilet seat.

Environmental Use Recommendations: To ensure proper operation, there should be no obstacles within 1.5 meters of the toilet. Obstructions may lead to misinterpretation of signals and malfunction of the lid or other features.

## Fault Judgement And Maintenance

If there is a fault, some faults can be eliminated by simple operation, before the professional repair, please confirm the following matters.

| Symptom                                | Cause                                                       | Inspection Method                                                                                                                               |
|----------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Nozzle failure                         | The power outlet is not powered on.                         | Please confirm whether there is a power outage.                                                                                                 |
|                                        | The power switch is in the "Off" state.                     | Press the power switch, the power plug indicator lights up to start.                                                                            |
|                                        | The power plug is not plugged into the socket.              | Please plug in the power supply.                                                                                                                |
|                                        | Electric leakage.                                           | Please unplug the power and call a technician to repair it.                                                                                     |
|                                        | The water inlet valve is closed.                            | Open inlet valve.                                                                                                                               |
|                                        | The filter has impurities.                                  | Cleaning the filter.                                                                                                                            |
|                                        | The connecting water inlet pipe is blocked.                 | Clean the flow pipe.                                                                                                                            |
|                                        | Not in the active range of the seat sensor.                 | Adjust seating position.                                                                                                                        |
|                                        | Cleaning nozzle is blocked.                                 | Cleaning nozzle.                                                                                                                                |
|                                        | Low water pressure.                                         | Increase the water strength, or start the air pump pressurization.                                                                              |
|                                        | The water supply hose freezes.                              | Use a cloth soaked in warm water to cover the water supply hose and water supply connection. Or raise the indoor temperature to thaw naturally. |
| Cleaning water temperature is not warm | The water temperature is not set at the proper temperature. | Press the water temperature button to adjust temperature.                                                                                       |
|                                        | The inlet water temperature is too low.                     | Wash for a while and then observe.                                                                                                              |
| The seat ring is not warm              | Seat temperature is not set at proper temperature.          | Press the seat temperature button to adjust the temperature.                                                                                    |
| Unable to Perform Cleaning or Drying   | User is not within the detection range of the seat sensor.  | Adjust your seating position.                                                                                                                   |
| Unable to Use Rear or Feminine Wash    | No water supply                                             | Open the angle valve, or wait for water supply to resume.                                                                                       |
| Unable to Close Lid                    | The toilet is in a seated state.                            | Please operate the lid closing function only when not seated.                                                                                   |

If the problem persists after performing the checks above, please contact your product dealer or the manufacturer's customer service for further assistance.

## Remote Troubleshooting

Use the side buttons on the toilet body to check if flushing is working properly. After sitting down, test whether the cleaning and drying functions operate normally.



## Emergency Troubleshooting

**In Case of No Water Supply**  
Pour more than 2.1 gallons (8 liters) of water directly into the ceramic bowl to flush manually.

**Caution:** Avoid water overflowing from the ceramic chamber.



## Daily Maintenance

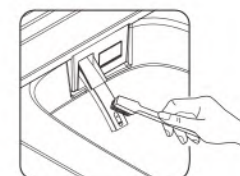
### Main Body Exterior Cleaning

1. Wipe the surface of the unit using a sponge, soft dry cloth, or cloth with neutral detergent.
2. **Caution:** Do not use thinner, benzene, harsh detergents, or chemicals. Do not spray insecticides, air fresheners, or deodorizers on the surface.

**Note:** The product is made of brand-new plastic material, which does not discolor naturally. Discoloration is usually caused by oxidation, often due to prolonged contact with perfume, toilet cleaner, nail polish, or similar liquids that are not promptly wiped off. Some users place toilet seat covers on the heated seat. These covers often have anti-slip rubber undersides, which can discolor the seat upon heating due to chemical reaction.

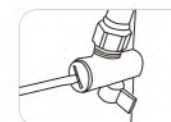
### Nozzle Cleaning Method

1. Open the seat lid and seat ring.
2. While the unit is connected to water and power, rotate the knob toward the rear cleansing direction and hold. When you hear a beep, release it—the nozzle will extend and begin self-cleaning with fresh water.
3. Use a toothbrush to gently scrub the nozzle.
4. Press the  knob briefly or use the remote control button to retract the nozzle.



### Water Supply Filter Cleaning Method

1. Turn off the angle valve. Use a flathead screwdriver to rotate and remove the filter screen.
2. Take out the filter and clean it using a toothbrush, etc., and reinsert the filter into the valve.
3. Tighten the filter securely and turn the angle valve back on.



Unscrew the filter



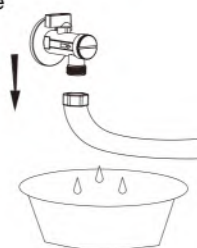
Rinse off dirt and debris under water

## If the Product Will Not Be Used for a Long Time

Especially during winter or when the house will be unoccupied for an extended period, it is recommended to drain all water from the tank and pipes to prevent freezing.

1. Unplug and cut off the power supply.
2. Unscrew the hose connected to the angle valve to drain the water from the pipeline, then reconnect the hose.
3. To handle remaining water inside the ceramic bowl, it is recommended to add antifreeze to prevent freezing.

**Reminder:** Before using the toilet again, be sure to reopen the water supply valve and reconnect the power.



**Warning:** Power must be disconnected before draining water!



## Technical Support

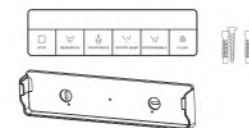
|                         |                            |                                                                 |                                                                         |
|-------------------------|----------------------------|-----------------------------------------------------------------|-------------------------------------------------------------------------|
| Product Name            |                            |                                                                 | Smart Toilet                                                            |
| Power                   |                            |                                                                 | AC 110V, 60Hz                                                           |
| Cleaning Device         | Inlet Water Temperature    |                                                                 | 5-35°C                                                                  |
|                         | Inlet Water Pressure       |                                                                 | 0.15-0.75MPa                                                            |
|                         | Warm Water Temperature     |                                                                 | Adjustment: 30°C-40°C                                                   |
|                         | Spray Volume               | Rear Wash                                                       | approx. 0.35–0.7 L/min (at 0.2 MPa)                                     |
|                         |                            | Feminine Wash                                                   |                                                                         |
|                         | Nozzle Position            | Rear Wash                                                       | 50mm-110mm                                                              |
|                         |                            | Feminine Wash                                                   |                                                                         |
|                         | Heater Power               |                                                                 | 1400W                                                                   |
| Safety Devices          |                            | Flow Sensor, Water Temperature Sensor, Thermostat, Thermal Fuse |                                                                         |
| Rated Power Consumption |                            |                                                                 | 1200W (at inlet water temperature of 15°C ±2°C, 0.2 MPa water pressure) |
| Drying Device           | Air Speed                  |                                                                 | ≥4m/s                                                                   |
|                         | Air Temperature            |                                                                 | 4 levels (Room Temperature to approx. 55°C)                             |
|                         | Drying Heater Power        |                                                                 | 250W                                                                    |
|                         | Safety Devices             |                                                                 | Temperature Controller, Thermal Fuse                                    |
| Seat Heating Device     | Surface Temperature        |                                                                 | 4 levels adjustable (Room Temperature to approx. 40°C)                  |
|                         | Seat Heating Power         |                                                                 | 45W                                                                     |
|                         | Safety Devices             |                                                                 | Temperature Controller, Thermal Fuse                                    |
|                         | Cover and Seat Design      |                                                                 | Equipped with damper buffer mechanism for soft-closing                  |
|                         | Additional Safety Features |                                                                 | Leakage Protection Device, Seat Sensor                                  |

## List of Materials

### Main Unit



A Smart Toilet



A Remote Control Set

(Includes: Remote Control, Mounting Bracket, Double-sided Adhesive Tape, Expansion Screw Set)



A Flange Ring



A Water Shield Cap

(Please keep this accessory for functional testing)



A User Manual



1/2" NPT Angle Valve

(Includes: 1 Compression Ring, 1 Compression Nut)



A T-connector



A Foam Shield Bottle



Solid Cleaning Agent



A Fragrance Stick



A Battery Box