

**PL** Instrukcja montażu  
**EN** Assembly instructions  
**DE** Montageanleitung  
**LV** Instalēšanas instrukcijas  
**RU** Инструкция по установке  
**UA** Інструкція по установці  
**RO** Instrucțiunile de instalare  
**HR** Upute za montažu

**FR** Instructions d'installation  
**NO** Installasjonsinstruksjoner  
**LT** Instaliavimo instrukcijas  
**FI** Asennusohjeet  
**SK** Pokyny na inštaláciu  
**HU** Telepítési utasítások  
**CS** Pokyny k instalaci  
**SV** Monteringsanvisning

## SAFETY PRECAUTIONS

To avoid the damage and asset losing to user and other people, please strictly follow up the safety warning and noting list. Please ensure to carefully read through the user manual before the assembly, and strictly follow up the user manual to do the assembly, please keep the user manual after reading.



### Cautions

- When using in shower room, please install air exchange equipment to ensure the airy and drying in the shower room. This product is electric products, it is not allowed to install it in the place that is easy high wet, easy split by water, otherwise it might trigger electric shock or fire.
- Please ensure to cut off the electric power before washing this product, do not use water to directly wash this product, otherwise it might trigger the electric shock or fire.
- Please put and use this product in the shadow, must not put directly beneath the sun, otherwise it might cause the color-fading, or let the sunlight burn the surface of product due to the instability of temperature.
- Do not use industrial water, wastewater, seawater, reclaimed water and other sewage, otherwise it may cause skin inflammation and other problems.
- Persons (including children) with physical, perceptual, intellectual disabilities or lack of experience and common sense need to use the product under the guidance or supervision of someone else, or they may cause electric shock, injury or fire.
- Please notice the assembly location of electric wiring plug, electric plug should be the water-proof plug. assembly location of electric plug must be over 0.5m above the floor, and far away from shower, bathtub, otherwise it might cause electricity leakage.
- When installing this product, please remove the old hose assemblies owned by users and install them with new hose assemblies. Do not reuse the old hose assemblies to avoid related safety problems.
- The grounding wire of this product must conform to the stipulated construction mode, and the three-level grounding structure must be grounded, otherwise the use of this product is prohibited.
- Electric plug need to plug in the electric with air switch.
- In the same room where this product is installed, a switch of water inlet angle valve needs to be installed at a location within reach. It is used in emergency situations to cut off the waterway of this product without the aid of tools; otherwise, unexpected failures of this product may occur and it will cause user loss.
- If you have not used this product for a long time, please close the angle valve, press the water release button to drain the water of ceramic itself and cut off the power; When using the product again, please wash first to prevent water quality problems and skin diseases.
- When the outside air temperature is lower than 0°C, in order to prevent water leakage caused by external filter and other accessories likely freezing, please be sure to close the water inlet valve and drain the left water; If pipe has been frozen, please raise the room temperature and wait for pipe normal then use the toilet, otherwise the product may not be used normally.



### Warning

- It is not allowed to continue using if the product has some breakdown:
  - Product heat abnormally
  - Product has smoking
  - Product has abnormal sound and smell
  - Product has leakage, breaking or damage
  - Toilet pan is blocked, etc.When the breakdown happens, if it do not handle in time and continue using, it might trigger the problems like electric shock, injury, firing or water penetration inside the room etc.
- Banana water, gasoline, putty-powder, nylon brush or other (non-neutral) detergent is not allowed to clean the plastic parts like toilet seat cover, otherwise it might trigger chemical reaction or leakage, damage the product and cause people injury.
- Loosen electric outlet is not allowed as it might trigger electric shock or firing.
- It is not allowed to pull out and plug in the electric plug by wet hand as it might trigger electric shock or firing.
- It is not allowed to touch the electric plug when it is thundering and lighting as it might trigger electric shock.
- It is not allowed to use other electric resource, the load of using electric outlet could not be too big, as it might trigger firing due to over-heat.
- Detergent, water, wash detergent or urine is not allowed to spot into body and electric outlet, as it might trigger electric shock or firing.
- It is not allowed to let child standing or put heavy goods on the seat and cover, toilet pan or seat body, heavy hitting or knocking is not allowed.
- It is not allowed to disassemble, repair this product, (it must go for professional repair person service if it is necessary to repair), otherwise, it might cause the damage to this product.
- Do not randomly damage the electric plug and electric line, if the electric line, electric plug is damaging, please do not use it any longer or change by oneself, it must be changed by professional person, otherwise, it might trigger short-circuit, electric shock, firing.
- The stove or lighted cigarette is not allowed to be placed next to the toilet pan, cigarette butt etc is not allowed to be thrown into toilet pan.

## SPECIFICATIONS

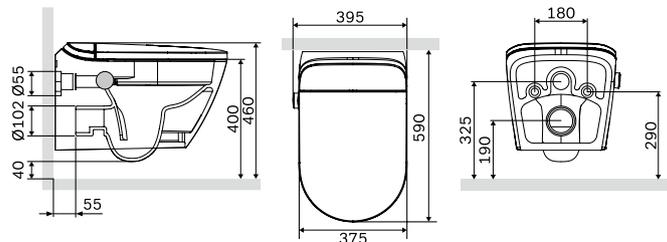
Rated voltage		220-240V~ 50-60Hz
leakage protection cable / connector cable		About 1500mm / 500mm
Cleaning device	Outlet water temperature range	34°C/37°C/40°C/Off
	Nominal water consumption	4.8L
Seat surface temperature		32°C/35°C/38°C/Off
Air Temperature		35°C/45°C/55°C/Off
Soft closing method of the cover and the seat (Some models do not have this function)		Slow closing mechanism
		Remote control
		Auto sensing
		Foot sensing
Rated power		1180W
Max. power		1630W
Indoor temperature		4°C-40°C
Water temperature		4°C-35°C
Water pressure		0.10MPa(static pressure) -0.75MPa(static pressure)
Waterproof grade		IPX4
Product size		590*395*420mm
Battery for remote control		AAA (2pcs)

**Rated power:** Under the conditions of ambient temperature 20°C±5°C, inlet water static pressure 0.18MPa±0.02MPa, and inlet water temperature 15°C±1°C, set the water volume, seat temperature, and water temperature to the highest level in turn, and turn on the bidet cleaning and continue to work stably for 60 seconds on average;

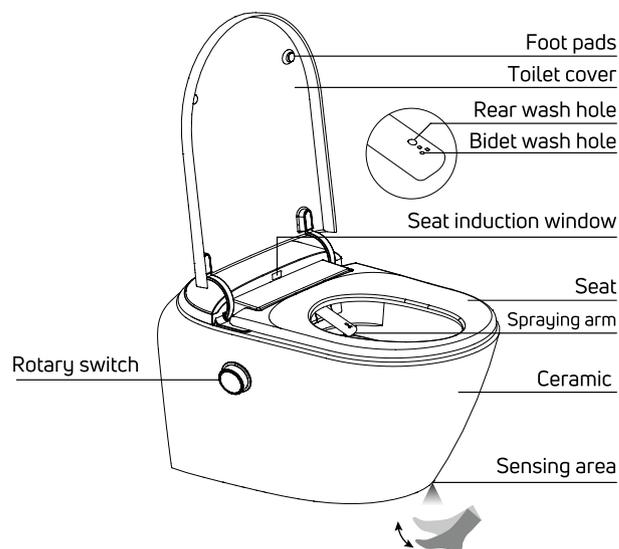
**Maximum power:** The maximum power at when the bidet wash works for a cleaning cycle under the condition of ambient temperature 23°C±2°C, inlet water static pressure 0.18MPa±0.02MPa, inlet water temperature 5°C±1°C and the water volume, seat temperature and water temperature set is set to the highest.

## PRODUCT SIZE

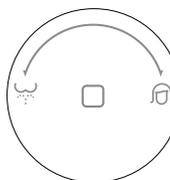
Unit: mm



## PART NAME

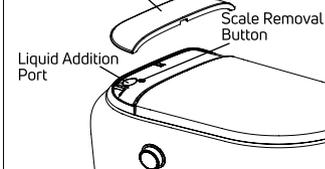


### Rotary switch



### Descaling Solution Injection Port

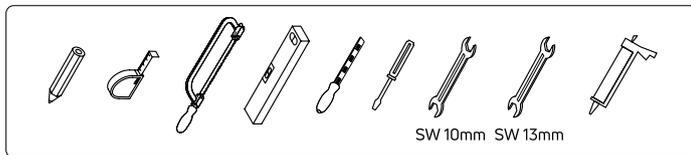
Decorative Cover (push forward according to the direction of the arrow and then lift upwards)



## SPARE PARTS LIST

 Intelligent Toilet	 Remote control components	 Expansion screw set x2	 Dual-head water inlet pipe	 Ball valve
 Nylon nut x2	 Screw x2	 Decorative cover x2	 Gasket x2	 Toilet mat
 Hexagon wrench	 AAAx2	 Instruction manual	 Coupling connector head	

## INSTALLATION TOOL



## CONFIRMATION PRIOR TO INSTALLATION

### Water Pressure Confirmation:

- Minimum dynamic working pressure is 0.1MPa (not less than 18L/min at flowing), and maximum static water pressure is 0.75 MPa (in motionless state).

Failing to meet this minimum water pressure, the optimal cleaning effects cannot be achieved.



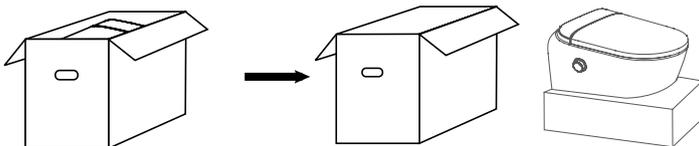
(Tools for use: stopwatch, measuring cup)

Open the water supply valve, Measure whether the amount of water flowing out can reach 3 liters within 10 seconds, and if it reaches 3 liters, it indicates that the installation requirements are met. Otherwise, the booster device needs to be installed for pressurization.

After confirming the water pressure, it is recommended to open the angle valve and let the tap water run for a few minutes to clear the pipeline of impurities.

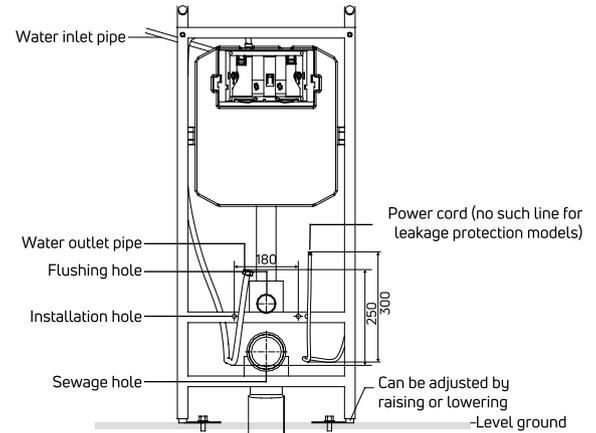
## INSTALLATION INSTRUCTIONS

1. According to the picture below, place the related accessories aside for standby use, and take out the intelligent toilet.



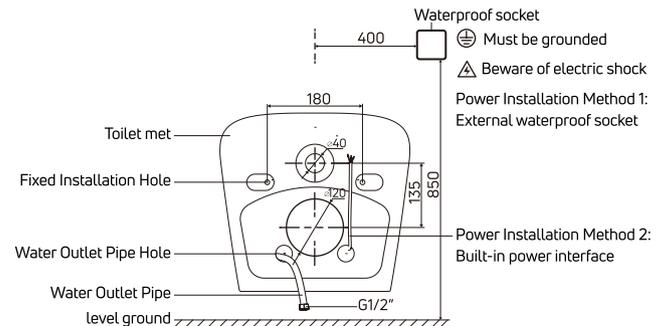
## INSTALLATION INSTRUCTIONS

2. After installing the water tank, put the water outlet soft pipe and the built-in power interface outside the wall as shown in the reference diagram (for water tank frame installation, please refer to the water tank frame installation manual). If the user chooses the original power cord plugged into the socket for power supply, the built-in power interface part can be ignored.



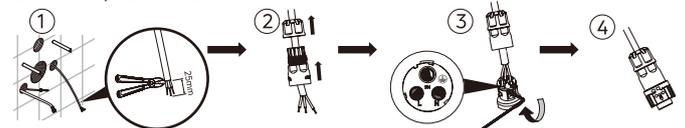
3. Install the toilet mat at the reserved spot on the wall, align the fixed installation holes, the water inlet, and the sewage outlet. The water tank's water outlet pipe and the power cord should protrude outside the wall.

Note: According to the actual dimensions of this product, a waterproof power outlet must be installed at a suitable position on the wall. (Note: As shown in the diagram below, within approximately 400mm width distance from the center hole and approximately 850mm height distance from the floor, it is necessary to avoid the product and water tank frame installation positions to prevent installation and safety hazards).



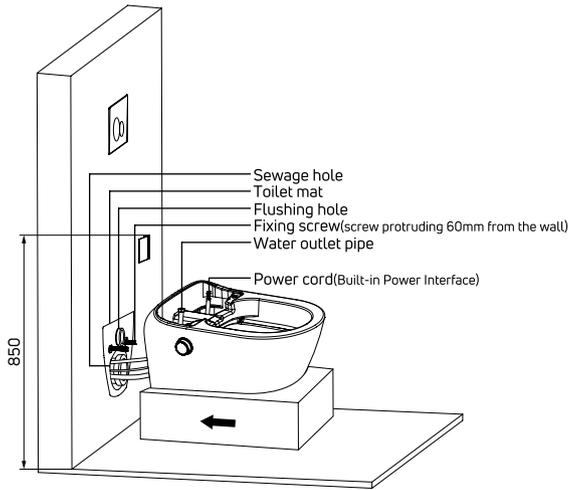
Built-in power interface connector method (if the user chooses the original power cord plugged into the socket for power supply, this operation can be ignored; the built-in power interface part must be installed and operated by a professional installer, otherwise it may cause short circuit, machine malfunction, and injury):

- Blue corresponds to the "N" interface. • Yellow green corresponds to the ground interface.
- Brown corresponds to the "L" interface.



## INSTALLATION INSTRUCTIONS

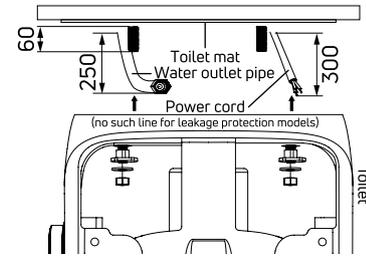
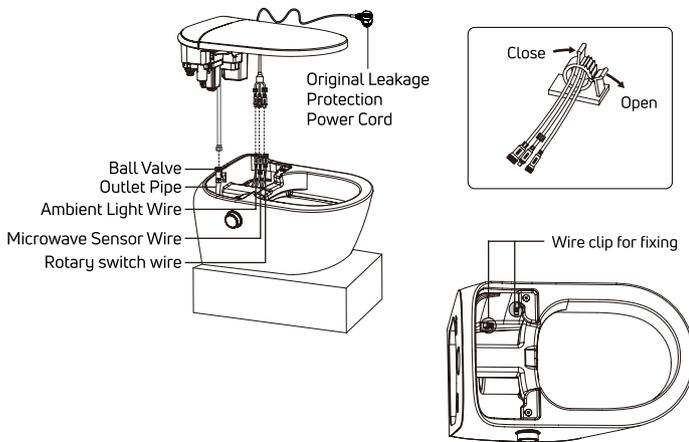
4. Align the back of the toilet with the toilet seat; the water outlet pipe and the power cord (if the user chooses for the original power cord plugged into a socket for power, the built-in power interface can be ignored) should be threaded from the back of the toilet into the inside; align the toilet's flushing hole and sewage hole with the corresponding positions on the toilet seat, then slowly move the toilet towards the wall in the direction of the arrow until it is flush against it.



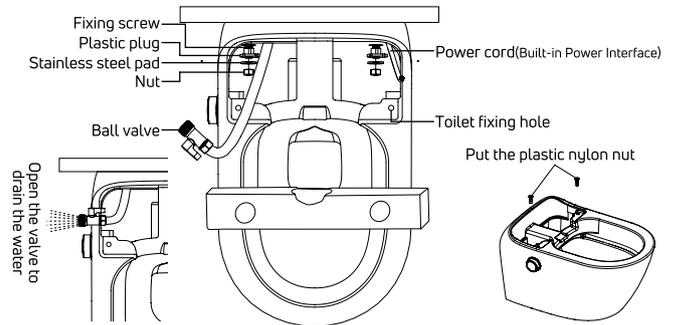
### 6. Connecting and Securing Wires:

As illustrated, connect the ambient light male and female wires, the button male and female wires, and the microwave sensor male and female wires.

After connecting the ambient light wire, Rotary switch wire, and microwave sensor wire, sorting the wires and insert them into a wire clip. Then press the clip closed in the direction indicated by the arrow to secure the wires. To remove the wires, press the clip in the direction indicated by the arrow for opening.

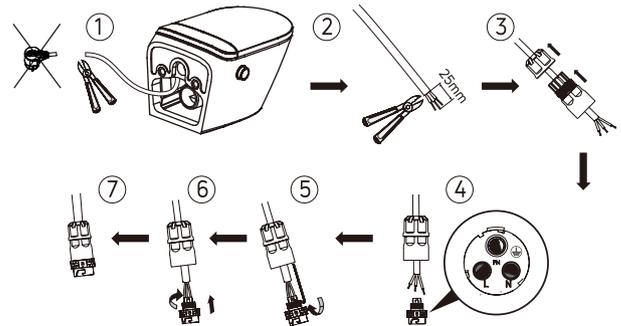


5. After the toilet is flush against the wall, use a level instrument to ensure the product is in a horizontal position. Then, sequentially place a plastic plug and a stainless-steel washer on the fixed screw and tighten the nut. Next, attach a ball valve to the head of the outlet pipe, open it to flush out the sewage; then insert plastic nylon nuts into the holes for fixing the electronic lid.



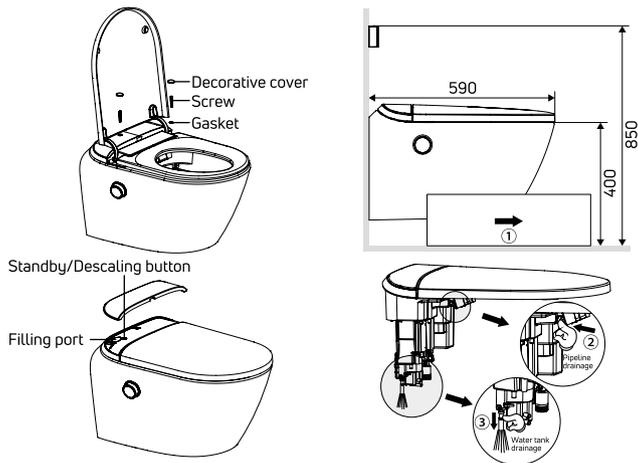
Built-in power interface connector method (if the user chooses the original power cord plugged into the socket for power supply, this operation can be ignored; the built-in power interface part must be installed and operated by a professional installer, otherwise it may cause short circuit, machine malfunction, and injury):

- Blue corresponds to the "N" interface.
- Yellow green corresponds to the ground interface.
- Brown corresponds to the "L" interface.



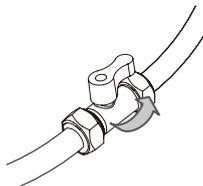
## INSTALLATION INSTRUCTIONS

7. Fix the electronic seat on the top of ceramic, tighten it with the fixing screw, and install the decorative cover. After installation, take out the package in the direction of the arrow ① in the figure. The remote control is installed at a distance of about 850mm from the ground, which is easy for users to remove it. When not in the use for a long time, press in the direction of arrow ② to drain the residual water in the pipe. Before replacement or maintenance, pls pull down according to the arrow ③ direction below, and drain the residual water inside the wank first.



### 8. Confirmation of Water Supply:

- Open the water supply angle valve to maximum as shown in the diagram.
- Ensure there are no water leaks at any of the connection points.
- If there is a leak, tighten the nuts again and re-install.



### 9. Connect to Power Source:

Plug the power cord into a waterproof socket of the corresponding voltage. After confirming the power plug is properly inserted, press the reset button. The indicator light will turn on, indicating normal power supply. After powering on, you should hear a "beep" sound from the system buzzer. If the user chooses the built-in power outlet for electricity, then turn on the corresponding power switch.

#### Normal Operating State



#### Leakage Protection Test



① Press the test button; the indicator light will turn off, and the power plug will be disconnected, indicating that the leakage protection is functioning normally.



② Press the reset button again and the indicator light will turn on, restoring the power state.

### Warning:

1. If the power plug is not working correctly, check for power leakage.
2. If the leakage protection does not function properly, unplug the power cord.
3. The leakage protection plug only protects devices that are connected to the power source through this plug.

10. Trial Operation: Check whether all functions of the product are working correctly.

## ROTARY SWITCH FUNCTION DESCRIPTION

### In the Non-Seated State (the light is continuously bright white):

Long press the switch to enter sleep mode; the system automatically enters sleep mode after 24 hours of non-use; any button press or sitting wakes it up.

### In the Seated State (the light is continuously bright blue):

1. Rotate Forward: Activates the intelligent bidet wash function. The operation cycle is: moving bidet wash (about 1.5 minutes) + warm air drying (about 4 minutes). If the switch is rotated forward again during washing, it fast forwards to warm air drying; rotating the switch backward to the intelligent bidet function. When in the warm air-drying phase of intelligent bidet wash, rotating forward maintains the current state, rotating backward switches to intelligent rear wash.
2. Rotate Backward: Executes the intelligent bidet function. The cycle is: moving rear wash (about 1.5 minutes) + warm air drying (about 4 minutes). If the switch is rotated backward again during washing, it fast forwards to warm air drying; rotating forward switches to the intelligent bidet wash function. When in the warm air-drying phase of intelligent rear wash, rotating backward maintains the current state, rotating forward switches to intelligent bidet wash.
3. Without any function being operated, long press the switch for about 3 seconds to start drying for approximately 4 minutes.
4. During rear wash, bidet wash, or drying, a short press of the switch stops the rear wash, bidet wash, or drying.

### Switch light color indication

White: Non-seated	Blue: Seated
Yellow: Drying	Green: Flushing
Pink: Washing	

## TROUBLESHOOTING AND ALARM REPAIR

The temperature of the inlet water is abnormal: the red light on the rotary switch flashes once.  
Abnormal water temperature: the red light on the rotary switch flashes twice.  
Abnormal air temperature: the red light on the rotary switch flashes 3 times.  
Abnormal heating temperature of the seat: the red light on the rotary switch flashes 5 times.  
The drying fan is abnormal: the red light on the rotary switch flashes 7 times.

## OTHER FEATURE DESCRIPTIONS

### 1. Automatic Cover Closing:

Without any operation and when not seated, approximately 30 seconds after a person leaves, the cover and seat ring will automatically close in sequence. The cover and seat ring can only be used again about 5 seconds after closing to use the sensor flip function.

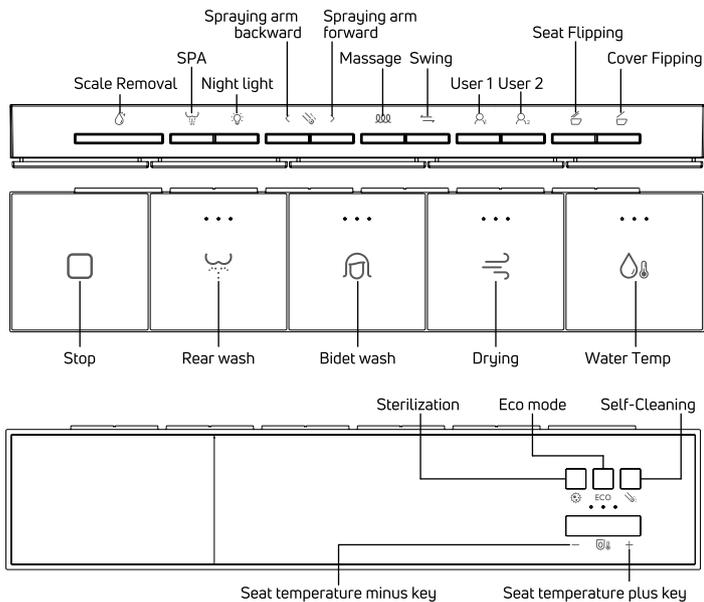
### 2. Low-Temperature Anti-Scalding:

After sitting, the seat heats up to the set temperature and maintains it for about 1.5 minutes, then activates the low-temperature anti-scalding function, reducing the seat temperature to a low setting of approximately 32°C.

### 3. Quick Switch Between Rear and Bidet Wash (Switch/Remote Control):

In the rear wash/feminine wash state, activating the "Bidet Wash"/"rear Wash" function allows for a direct switch to the selected washing function within about 2 seconds after starting, without resetting the washing time.

## REMOTE CONTROL PANEL



### Code matching:

After the power self-check is completed within 2 minutes, long press the "Bidet Wash+Dry" buttons on the remote control. The indicator lights for the "Rear Wash", "Bidet Wash", "Dry", and "Water Temp" buttons on the remote control will flash. Press the "Water Temp" button to select the pairing mode. The indicator lights will light up from left to right in sequence. After selecting, press the Stop button to confirm.

## REMOTE CONTROL INSTRUCTIONS

**Stop:** During cleaning, drying, or other operations, pressing the "Stop" button on the remote control will stop the currently running function.

**Rear Wash:** When seated and not in the rear wash condition pressing the "Rear Wash" button will activate the rear wash cleaning function. The cleaning lasts for about 4 minutes, after which it will automatically stop.

**Bidet Wash:** Activated when seated and not in feminine wash mode. Press the "Bidet Wash" button to start the feminine wash function, lasting about 4 minutes before automatically stopping.

**Dry:** In the seated position, press the "Dry" button to start the warm air-drying function. The drying temperature can be adjusted by pressing the "Dry" button, with the default setting on the second level. There are four temperature settings available (including off). The drying time is about 4 minutes, after which it automatically stops, and the corresponding level indicator lights up.

**SPA:** When seated, press the "SPA" button to switch to the rear wash SPA mode. Adjust the SPA level through the "Rear Wash" button, with the default setting on the first level. There are three levels in total, indicated by the lighting of the corresponding "Rear Wash" button.

**Scale Removal:** In the non-seated state, add 40g of scale remover mixed with 100ml of descaling solution into the scale removal water tank.

1. Pressing the "Scale Removal" button on the remote control or holding the button can start or stop the scale removal mode.
2. The scale removal process takes about 7 minutes, during which water discharge from the nozzle position is normal.
3. The knob light displays a blinking green light
4. The rotary switch light displays a breathing green light.
5. If seated during the process, the scale removal function will automatically end after about 30 seconds, and the tank will be cleaned and drained. Water discharge from the nozzle position is normal during this period.

## REMOTE CONTROL INSTRUCTIONS

**Night Light:** 1. Press the night light button shortly to turn off the automatic sensor lighting function, and it becomes always-off condition when the night light turns on. Press again to keep the night light always on. Otherwise, it is the opposite condition. A beep sound indicates starting, and three beep sounds indicate stopping. 2. Long press the night light button to activate the night light automatic sensor lighting function, which is turned on by default.

**Water Flow Adjustment for Cleaning:** In the rear wash/bidet wash state, pressing the "Rear wash" or "Bidet wash" button adjusts the water flow for the corresponding function. The default setting is the second level, with three levels of water flow in total. The corresponding indicator lights up.

**Seat Temperature:** Press the "Seat Temp" button to adjust the seat temperature. There are four settings available, including off, indicated by the lighting of the corresponding level indicator.

**Massage Cleaning:** In the rear wash or bidet wash state, pressing the "Massage" button once starts intermittent massage, pressing again starts continuous massage and pressing a third time turns off the massage cleaning.

**Swing:** In the rear wash or bidet wash state, pressing the "Swing" button on the remote control starts or stops the swing cleaning function. In the swing cleaning state, pressing the nozzle forward or back button adjusts the position.

**Nozzle Sterilization:** When not cleaning, press the "Sterilization" button to start or stop the nozzle sterilization function. The nozzle sterilization will automatically perform UV sterilization for about 3 minutes, with seat sensing automatically stopping sterilization. A beep sound indicates starting, and three beep sounds indicate stopping. The night light turns blue.

**Nozzle Position Adjustment:** In the rear wash or bidet wash state, pressing the ">" or "<" buttons on the remote control moves the nozzle forward or backward by one level. If the nozzle is at the limit position and the ">" or "<" button is pressed again, the nozzle remains stationary. The default setting is the second level, with three positions adjustable.

**Water Temperature:** In the rear wash or bidet wash or SPA state, press the "Water Temp" button to adjust the water temperature for cleaning. There are four settings available (including off), with the corresponding level indicator lighting up. Long press the "Water Temp" button for the off setting.

**Drying:** In the seated position, press the "Drying" button to start drying or adjust the drying temperature. There are four settings available (including off) with corresponding level indicator lighting up.

**Nozzle self Cleaning:** Press the "Self-Cleaning" button when off the seat. The spray rod extends for self-cleaning water discharge, manually clean if needed; it automatically retracts after 4 minutes, if press any button or sitting, with self-cleaning water discharged.

**Cover Flipping:** Press the "Cover Flipping" button to open or close the cover. Use the cover adaptive function in case of abnormal cover status: within 2 minutes after initialization and with the cover and seat ring closed, long-press the sterilization button for 5 seconds to activate the cover adaptive function.

**Seat Flipping:** Press the "Seat Flipping" button to open or close the seat ring. Use the ring adaptive function in case of abnormal seat ring status: within 2 minutes after initialization and with the cover and seat ring closed, long-press the sterilization button for 5 seconds to activate the ring adaptive function.

**User 1/2:** Long press "User 1 or User 2" button for 2 seconds to save the current settings (water temperature, water volume, nozzle position, air temperature) as the preferred settings. All indicator lights on the remote-control panel will flash twice to save the settings. Press "User 1 or User 2" button next time for direct access to these settings, then press the rear wash or bidet wash button as needed.

**Remote Control Combination Key Functions** (A beep indicates the function is on; three beeps indicate the function is off):

**ECO Function (Default On):** Press the "ECO" button to turn the energy-saving ECO function on or off. After about 30 minutes of not being seated, the seat temperature drops to a low level (about 32 degrees) and maintains. Upon sitting, it heats up to the set temperature, and when the seat heating is off, it remains off.

**Automatic Deodorization Function:** Long press both the "Stop" and "Bidet Wash" buttons for 5 seconds to turn the automatic deodorization function on or off. The deodorization function automatically starts when seated and stops 1 second after leaving the seat.

**Microwave Sensor Function:** Long press both the "Stop" and "Move" buttons for 5 seconds to turn the microwave sensor lid opening function on or off. Adjust the sensor distance by long pressing the "Stop" and ">" or "<" buttons for 5 seconds; one beep indicates the first level, two beeps the second level, and three beeps the third level.

**Foot Wave Function:** Long press both the "Stop" and "Massage" buttons for 5 seconds to turn the foot wave function on or off. Wave your foot once to open the cover, wave again to flip the seat, and once more to close the cover.

**Ambient Light Function:** Long press the stop button for 5 seconds to turn the ambient light function on or off. The toilet automatically turns on the ambient light when a person approaches; the light remains on while seated and turns off automatically about 2 minutes after leaving.

## FREE MAINTENANCE REGULATIONS

1. When you use the the product according to the instruction manual and precautions and the failure occurs within the warranty period, free maintenance will be offered.
2. If there is a failure during the warranty period and free maintenance is required, please contact the dealer or the relevant unit of the company.
3. Although within the warranty period, paid maintenance is required in the following situations:
  - ① Due to improper operation during use, machine failure and improper repair or modification due to misuse or failure or damage caused by reinstallation;
  - ② Failure and damage caused by forced movement after the product is installed;
  - ③ Failure or damage caused by natural disasters (earthquakes, fires, floods, lightning strikes and other natural disasters) or corrosive liquids or abnormal voltages;
  - ④ Failure or damage result from other purposes (non-home use);
  - ⑤ Failure to provide maintenance service orders;
  - ⑥ The maintenance service list has no detailed records or the records have been modified by users.

Due to the continuous improvement of the company's products, the company reserves the right of final interpretation of product changes.

Some features of the product you purchased may not be completely consistent with this manual, and the actual product shall prevail.