

## Smart Toilet Installation Guide

Intelligent toilet manual precautions for use

# Content

## Before Using

Safety Instructions.....	01
Precautions for Use.....	05
Parts Identification.....	07

## Toilet Installation

Installation Guidance.....	09
Installation Steps.....	10
Remote Control Installation.....	14
Trial Run.....	14

## Instruction for Use

Side Control Panel Instruction.....	15
LED Display Screen Instruction.....	15
Remote Control Instruction.....	16
Usage Instruction.....	17
Automatic Sensing Function.....	19
Remote Control Battery Replacement.....	19





## Appendix

Usage Instruction.....	20
Fault Judgement And Solutions.....	21
Daily Maintenance.....	23
Technical Support.....	24
List of Materials.....	25

## 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		Examples and descriptions of the Diagram	
 <b>Caution</b>	It means that if this sign is ignored and product handled improperly, the users will be dead or be injured seriously.	 It means prohibition. The left diagram indicates "Disassemble prohibited"	
 <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.	 It means that it must be observed. The left diagram indicates "strictly abide by"	

## Caution



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

No sprinkling

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

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

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

**Please set the socket for power wiring as follows**

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

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

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

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

- Otherwise, it may cause an electric shock.

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

**When using in the bathroom**

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

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

## Caution



Do not use in humid places

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

- May cause a fire or electric shock.



Disassemble prohibited

**Never disassemble or repair or modify by yourself**

- May cause a fire or electric shock.



Prohibition

**Malfunctioning products are forbidden to use**

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

Fault refers to:

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

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



Prohibit the touch with wet hands

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

- May cause an electric shock.



Prohibition

**Do not damage the power cord and toilet connection line**

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

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



Prohibition

**Do not use loose or shaking power outlets**

- May cause a fire or electric shock.



Prohibition

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

- May cause skin inflammation.



Prohibition

**Do not use the multi-socket socket**

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

## Caution



Required

**Attention to prevent low temperature burns**

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

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

## Caution



No fire

### Do not keep cigarettes and other burning stuff nearby

- May lead to a fire.



Prohibition

### 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.



Prohibition

### 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.



Prohibition

### 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.



Prohibition

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

- May cause water leakage.



Prohibition

### Do not bend or damage the water filter screen

- May cause water leakage.



Prohibition

### 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.



Required

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



Required

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



Required

### Prevent damage caused by freezing

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



Required

### Tighten the water filter net when installing

- Otherwise, it may cause water leakage.



Required

### 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.



Required

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

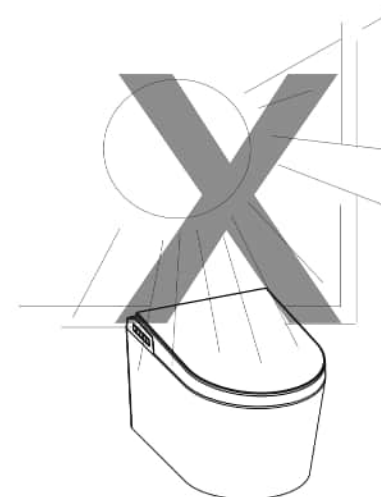
- Otherwise, it may lead to sewage leakage and indoor water seepage when automatically cleaning.



Required

### 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.

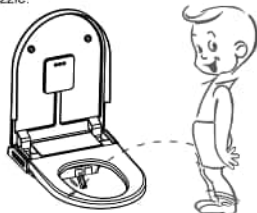


Avoid directly washing with water.

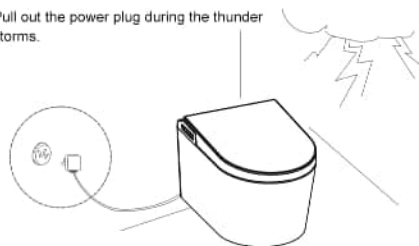


### Daily Maintenance

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.

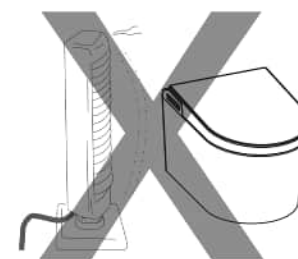
## Precautions for Use

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.



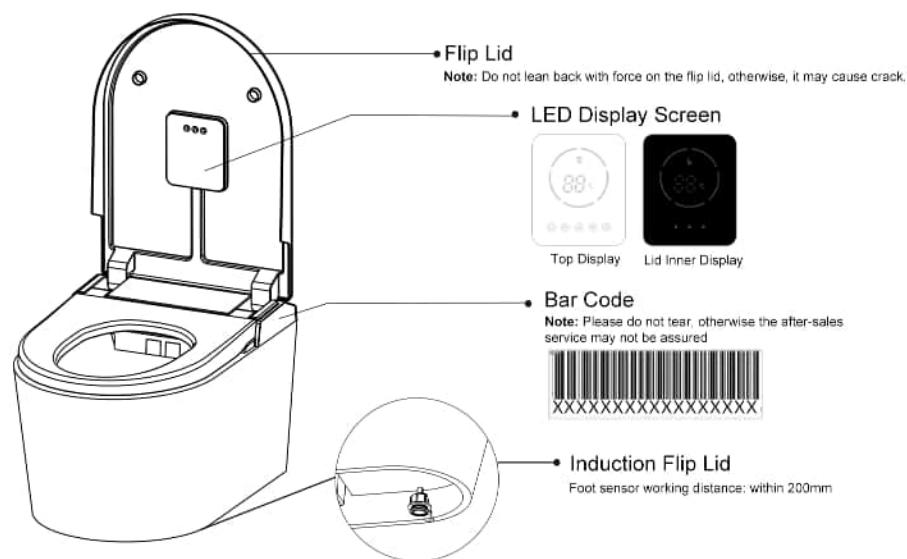
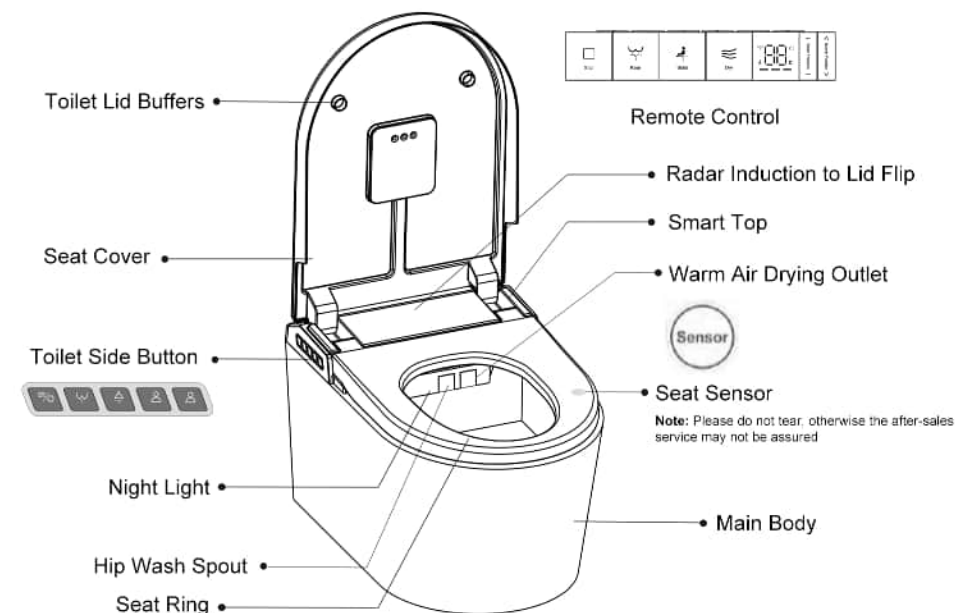
Do not roughly open the seat ring or flip lid

- May cause crack or malfunction.





## Parts Identification



## Main Functions

Bidet Wash	Rear Wash	Dryer
Nozzle	Water Pressure	Flush
Water Temp	Air Temp	Seat Temp

## Humanized Functions

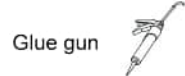
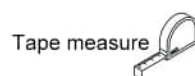
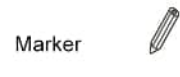
Self-clean	Light	Auto
Children	Remote Control	Automatic Lid Open

## Humanized Functions

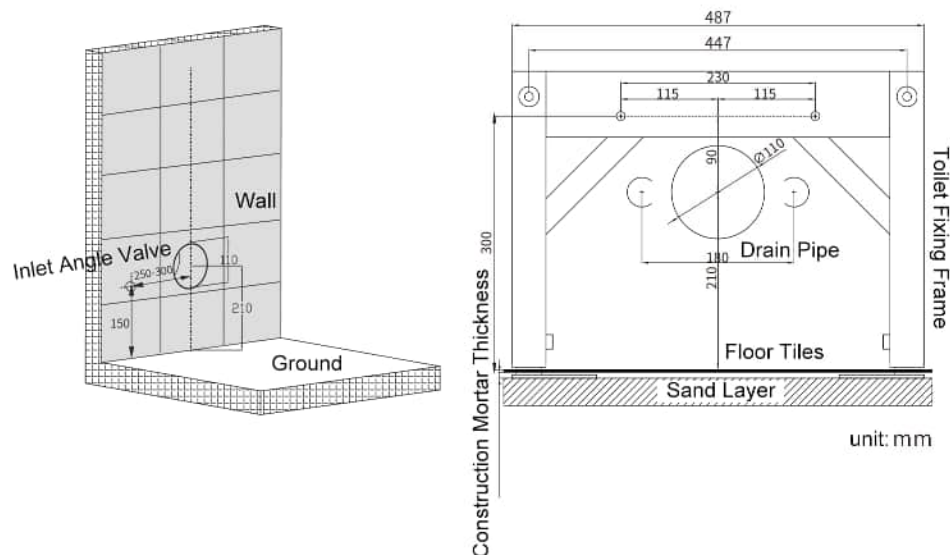
Earth Leakage Prevention	Fireproof	Antibacterial
--------------------------	-----------	---------------

## Installation Guidance

## List of Materials



## Installation drawings



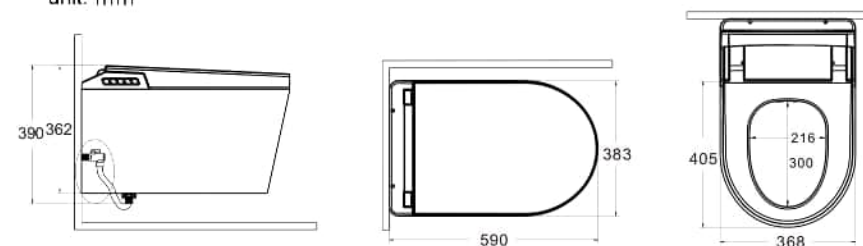
### Caution

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.

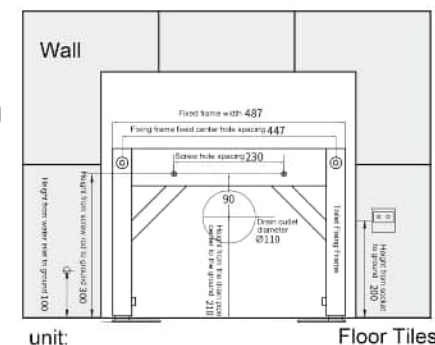
## Size Drawings

unit: mm



## Installation Steps

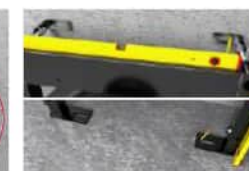
1. Fix the toilet fixing frame on the wall according to the schematic diagram, and confirm the position of the water and electricity connection.



unit:

### Floor Tiles

### Iron Frame Installation



- (1) Confirm the position of the iron frame, loosen the screws to adjust the height of the iron frame, and calibrate the horizontal distance and vertical distance using the spirit level.
- (2) Install the fixed wall hooks and tighten the screws.
- (3) Use a mark pen to mark the position of the expansion screws, remove the iron frame, and punch holes according to the mark.

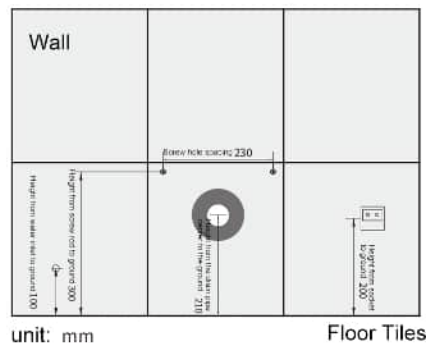


- (4) Move the iron frame back to its position, insert the expansion screws into the holes, and screw them tightly. (5) Install the toilet fixing screws.

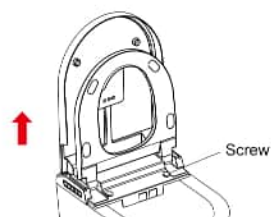
## Installation Steps

2. Please check the height from the drain pipe and screw rod to the ground after installation.

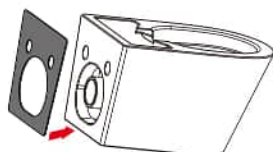
**Note:** The above dimensions are for the finished surface after the floor tiles are installed.



3. Unscrew the fixing screws of the smart top and separate it from the water tank and disassemble it from the main body.



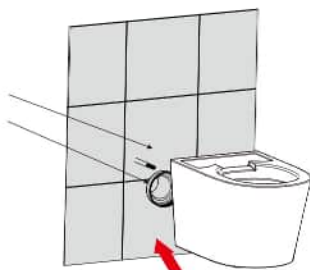
4. Tear off the back covering of the damping mat and paste it in the corresponding position on the back of the toilet.



5. Fix the toilet in the correct position.

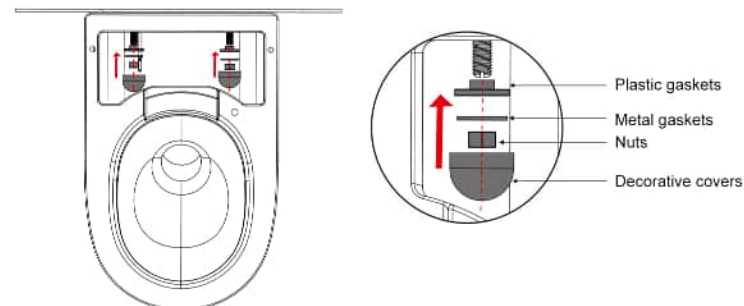
**Note:** Check the water inlet, plug, and drain pipe.

- (1) Align the drain pipe.
- (2) Align the fixing bolts.
- (3) Push the toilet hard.
- (4) Lock the fixing bolts.

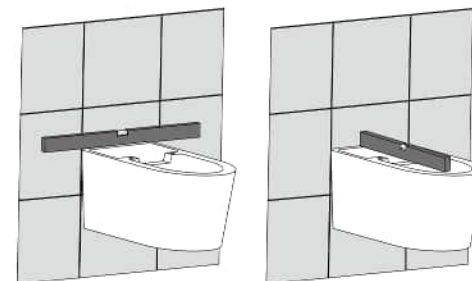


## Installation Steps

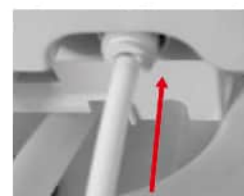
6. Install plastic gaskets, metal gaskets, nuts, decorative covers, and other accessories in sequence.



7. Make sure that the front, back, left, and right sides of the toilet are in a horizontal position.



8. Connect the smart top to all the connecting wires of the toilet.



(1) Pressure reducing valve PE pipe



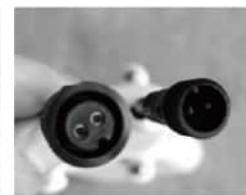
(2) Water pump connection line



(3) Foot sensor connection line



(4) Three-way valve connection line



(5) Lithium battery connection line



## Installation Steps



9. Fix the smart top to the main body.

(1) Make sure that the connecting wires between the toilet and smart top are well connected.

(2) Screw on the fixing screws of smart top and main body.



10. Confirm that the toilet is fixed in good condition, and the installation is completed.



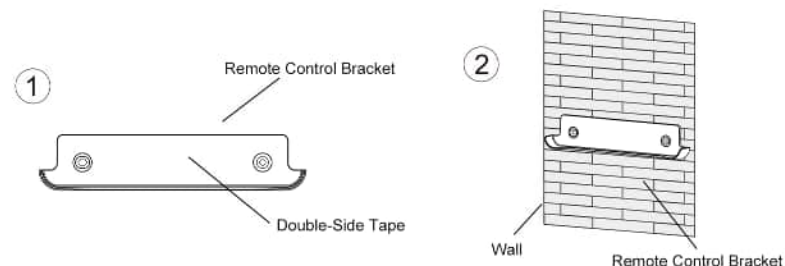
### Note

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.

## 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, when soft lighting and display on the water temperature flash, it means the heating water tank is feeding water.

Waiting for about 30 seconds after soft lighting and the water temperature on display stops flashing, it means the heating water tank has been full of water. At this time, try to operate the toilet as follows.

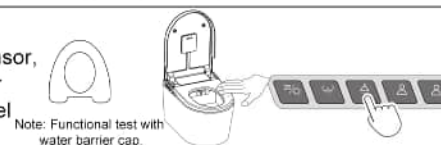
#### 1. Seating Sensor

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 "Rear" or "Bidet" button on the side control panel to operate.



#### 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



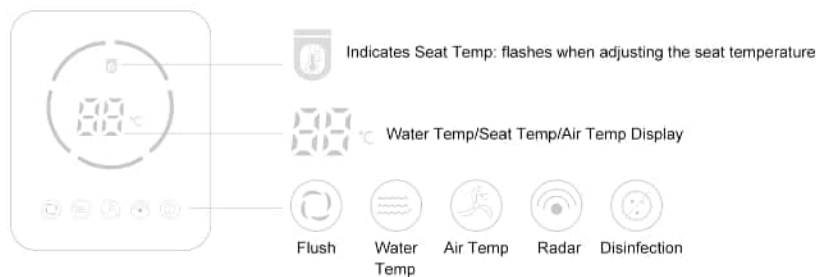
When seated, press this button to turn on the drying. When off-seat, press this button to turn on the flushing.

When seated, press this button to turn on the rear washing.

When seated, press this button to turn on the bidet washing.

During the cleaning process, long press [user 1] or [user 2] can turn on the function of memorizing the water temperature, air temperature, position, and water pressure used this time. Press the corresponding button next time to run cleaning and drying according to the memory settings.

## LED Display Screen Instruction

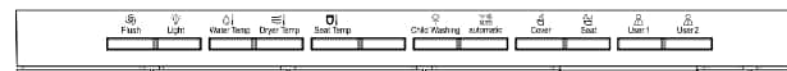
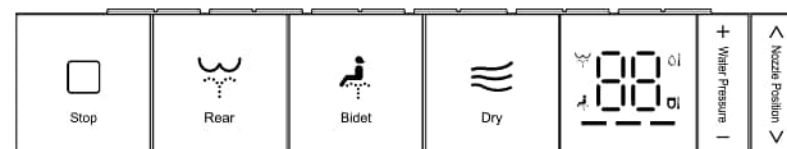


The top of intellectual toilet, LED display Screen



The back of intellectual toilet, LED display Screen

## Remote Control Instruction



### Notice: Remote Control pairing

Long press the [bidet wash] button to flash 4 icons on the LED display screen. At the same time, plug off the toilet and then plug in, the pairing is done after hearing the "Ding Ding Ding" sound.

## Usage Instruction

### Stop

1. Short press: Turn off the current rear washing, bidet washing, children washing, drying, and self-cleaning functions.
2. Long press: For 3 seconds to switch between shut down/on. When shutting down, only side flushing is available.



Children

### Children ( can be used when seated/off-seat )

1. Long press: Turn on the virtual sitting function. You don't need to sit down to perform rear washing. After the butt washing, the virtual sitting function will be automatically turned off.
2. The flushing function cannot be performed during hip washing.



Dryer

### Dryer ( when seated )

1. The dryer starts, the indicators light up during the drying process, the double-sided inner screen displays a scrolling ring, and the working time is 180 seconds.
2. When cleaning, switch directly to drying. Flush the spray bar immediately after the water is stopped. After the spray bar reaches the initial position, the dryer starts.
3. After cleaning, press the [dryer] button, flush first, and then start the dryer.
4. After the drying duration or during the drying process, press Stop, leave the seat, or switch to the cleaning function. The heating wire will turn off immediately, and the fan will turn off after a delay of 3 seconds.
5. After the drying duration or during the drying process, press stop, and then press the drying button briefly, the water will no longer be flushed, and the dryer will start immediately.



Auto

### Auto ( when seated )

Automatically perform cleaning-flushing-drying.



Flush

### Flush

1. Short press this button to perform the flushing function: the double-sided inner screen displays a scrolling ring to perform the flushing function.
  2. Long press: Enter the flushing gear adjustment mode, then press "Water Pressure + -" to adjust, ranging from 0 to 4, the default is 2, and then press "Stop" to exit.
- Long press: Enter the flush setting mode. At this time, short press the flush button to switch between automatic flushing and manual flushing modes.



Rear Wash

### Rear Wash ( when seated )

1. Short press once: The nozzle cleans itself for 3 seconds at the initial position, then stretches to the fixed position of the last bidet wash, and the water will continue to flow for 90 seconds.
2. Short press the rear wash at any time and then short press it again, the nozzle starts the moving wash, and then short press to cancel the movement and stop at a fixed position, and so on.
3. If you switch from bidet wash to rear wash, the nozzle will move to the position of the last rear wash and water will flow out.
4. The flushing function cannot be performed during rear washing.



Bidet Wash

### Bidet Wash ( when seated )

1. Short press once: The nozzle will self-clean at the starting position for 3 seconds, then extend to the fixed position of the last bidet wash, and then the water will flow out for 90 seconds.
2. After a short press once for bidet wash, at any time short press it will cause the nozzle to move and flush, and then a short press again to cancel the movement and stop at a fixed position, and so on.
3. If you switch from rear wash to bidet wash, the nozzle will move to the last position of bidet wash and water will flow out.
4. The flushing function cannot be performed during the bidet wash process.



Seat Temp.

### Seat Temp

1. Continuously short-press the seat temp button to cycle through 4 temperature levels: normal temperature (—), blue low temperature (approximately 35°C), green medium temperature (approximately 37°C), and red high temperature (approximately 39°C).
2. Short-press the button range from low to high, accompanied by the frequency of the buzzer sound also from low to high.

## Usage Instruction



Water Temp.

### Water Temp

1. Short press the water temp button continuously to switch to 4 temperature cycles: normal temperature (—), low temperature (about 35°C), medium temperature (about 37°C), and high temperature (about 39°C).
2. During the cleaning process, if the water temperature reaches above 43°C for 5 seconds or reaches 45°C for an instant, stop the water outlet immediately and end the cleaning.
3. Short-press the button range from low to high, accompanied by the frequency of the buzzer sound also from low to high.



Air Temp.

### Air Temp

1. Short press the air temp button continuously to switch to 4 temperature cycles: normal temperature (about 45°C), low temperature (about 50°C), medium temperature (about 55°C), and high temperature (about 60°C).
2. Short-press the button range from low to high, accompanied by the frequency of the buzzer sound also from low to high.



Nozzle

### Nozzle ( when cleaning )

1. The position of the spray boom is divided into 8 gears in total. The maximum gear is the longest position of the spray boom, and the difference between each gear is about 15mm.
2. Short press the right button of the cleaning position: and the spray boom will move forward by one gear. If it has been moved to the maximum gear, pressing the left button of the cleaning position will have no effect, and the buzzer will sound continuously.
3. Short press the left button of the cleaning position: and the spray boom will move backward by one gear. If it is currently moved to the minimum gear, pressing the right button of the cleaning position will have no effect, and the buzzer will sound continuous.
4. The frequency of the buzzer beeping is different for different gears.



Water Pressure

### Water Pressure

1. The water pressure is divided into 4 gears: the water pressure of each gear should have obvious changes.
2. If the current water pressure is at the maximum level, short-pressing the cleaning intensity + button will have no effect, and the buzzer will sound continuous; if the current water pressure is at the minimum level, short-pressing the cleaning intensity - button will have no effect, and the buzzer will sound continuous.
3. Short-press the button range from low to high, accompanied by the frequency of the buzzer sound also from low to high.



User1



User2

### User 1/User 2

During the cleaning process, long press [user 1] or [user 2] can turn on the function of memorizing the water temperature, air temperature, position, and water pressure used this time. Press the corresponding button next time to run cleaning and drying according to the memory settings.



Cover Flip

### Cover Flip

1. Short press: When off-seat, open/close the seat cover.
2. Long press: Enter the radar distance/closing time gear adjustment mode, then press "Water Pressure+—" to adjust the radar gear, or press "Nozzle<->" to adjust the lid closing time gear, and press "Stop" to exit.



Seat Flip

### Seat Flip

1. Short press: When off-seat, open/close the seat ring.
- Long press: Enter the flip angle adjustment mode, then press "Water Pressure + " to adjust the opening angle of the seat cover, or press "Nozzle one" to adjust the opening angle of the seat ring, and press "Stop" to exit.



## Automatic Sensing Function



### Microwave Sensing Flip Lid

Press and hold the flip cover to enter the radar sensitivity adjustment mode, press the water pressure button to adjust the gear, 0~5, 0 is the radar off, 5 is the most sensitive, press the nozzle button to adjust the delay lid closing gear, 0~3 files, 6s, 30s, 60s, off.

1. Enter the radar area, and the seat cover is opened.
2. After leaving the radar area, the seat cover will automatically close according to the delay cover closing gear time.
3. If there is no radar and the delay lid is set to non-close, the lid will automatically turn off 3 minutes before sitting down, and it will automatically turn off 1 minute after leaving the seat after opening the lid.



### Foot Sensor Control Cover Flip / Seat Flip

Press and hold the flip circle to enter the flip cover angle adjustment mode, press the water pressure button to adjust the opening angle of the seat cover, and press the nozzle button to adjust the opening angle of the seat ring.

1. If you find that the flip cover or loop is not in place, you can increase the opening angle.
2. If you find that the force of flipping or turning the cover is too great and shakes, you can reduce the opening angle.

## Remote Control Battery Replacement

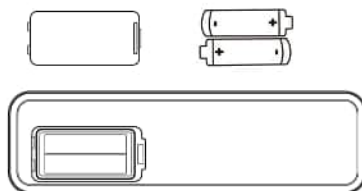
When the battery runs out, the remote control maybe insensitive or out of control occasionally. Please replace the alkaline batteries immediately.



### Note

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

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

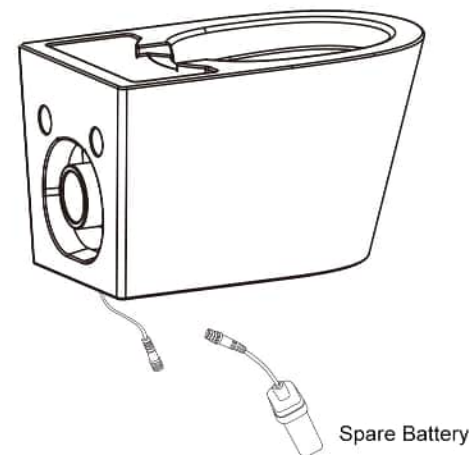


**Note:** Remote control with batteries. Please appropriately store it in a location that is out of reach of young children.

## Backup Battery Replacement

### Steps

1. Unplug the power outlet from the bottom of the toilet.
2. Open the battery cover.
3. Put the battery in the right position.
4. Press the "flush" button to ensure appropriate flushing.
5. Put the cover back.



### Note

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

## Usage Instruction

### Water Amount And Temperature

Due to the storage water heating mode, the water temperature will not decrease when cleaning for a long time. Although the water temperature may fluctuates, it doesn't effect the normal use.

**Cleaning water will be controlled according to original setting temperature.**

Normal: spouting water without heat.

Low: about 33°C

Medium: about 36°C

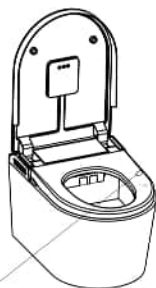
High: about 40°C

Heating time depends on external water inlet temperature.



### Installation with the Seat Sensor

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



The Seat Sensor

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

✗ The human body does not sit on the seat ring.

Environment usage instruction:

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

## Fault Judgement And Maintenance

### Fault Judgement And Maintenance

Symptom	Inspection Method	Countermeasure
Does not start at all	Whether there is a power outage or the power outlet is not connected	Please make sure to insert the power plug
		Please unplug and plug in again
No water supply or weak water spouting	Whether water is stopped or the water supply valve is closed	Please check the water source and open the water supply valve
	Whether the water supply filter is blocked	Please clean the filter
	Whether the nozzle is clogged with scale	Please clean the nozzle with a toothbrush
Leak	Whether the water pipe is bent	Please smooth the water pipe
	Whether the water pipe connection part is tightened	Please tighten the water pipe connection
Water temperature/Cool seat	Whether the water temperature and cover temperature are adjusted to normal temperature	Please readjust the temperature
Abnormal flushing /the sewage discharging does not work	Put around 2.1 Gal(8L) water into the toilet to check whether the sewage drainage pipe is blocked	If the sewage in the toilet cannot be discharged quickly after pouring water, the sewage drainage pipe may be blocked. Please clean the drainage pipe.
Remote control cannot display	Low battery power	Please replace the battery with a new one
	Recheck the code	Please refer to page 15 about remote control pairing.
Warm air drying stop in the middle	Whether the drying auto-stop time has been reached	Please start the drying function again
	Whether the sensor senses	Please adjust your sitting posture and make sure the sensor is working properly



## Fault Judgement And Maintenance

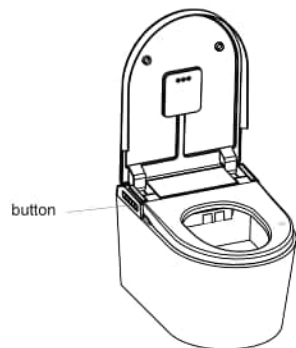
### Fault Tip

Alarm mode: Digital tube flashes and display EE XX error	
EE 01	Flow meter error indicates no flow
EE 02	The thermal module temperature sensor is open-circuit
EE 03	The thermal module temperature sensor is short-circuited
EE 04	Instant hot module temperature is over-temperature
EE 05	Instantaneous heating module inlet water temperature is too low
EE 06	Zero position error indicates 110V may not be connected, or poor contact
EE 07	Seat temperature sensor abnormality
EE 08	Drying sensor abnormality
EE 09	Battery is low
EE 10	The drying fan current error indicates fan not running or shorted

Other general faults: 1. Check whether the circuit is powered on. 2. Check whether the accessories are damaged. 3. Check the circuit board. (take the elimination method)

### Remote Fault Diagnosis

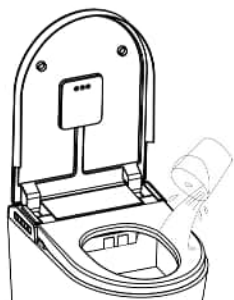
Operating through the toilet side button, you can check whether the flushing function and the trial run work appropriately. (Start the cleaning and drying function after seated)



### Emergency Fault Judgement

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

**Note:** Avoid water spilling from bowl.



## Daily Maintenance

### Main unit care and maintenance

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

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

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

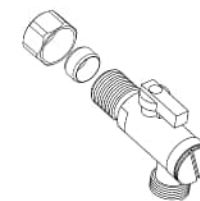
### Spray nozzle maintenance and care

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



### Maintenance of filter net

1. If the impurities in the tap water block the filter net, it will cause poor water inflow and affect the use.
2. Please clean the filter net regularly. Due to different water quality, the cleaning cycle is different. It is recommended to clean it once every 6 months.
3. Turn off the water before cleaning the filter net, then open the filter cover counterclockwise, take out the filter net, and rinse its dirt, if necessary, use a toothbrush to clean it.
4. After cleaning, tighten the filter clockwise and confirm whether there is water leakage.



### To Discharge Water

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



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



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

## Technical Support

Name			Smart Toilet
Power			AC 110V 60Hz
Cleaning Device	Heating Water Tank		0.3L
	Inlet Water Temperature		5°C-30°C
	Inlet Water Pressure		0.15-0.55MPa
	Warm Water Temperature		Adjustment:About 30°C-40°C
	Spray Water Amount	Rear	About 0.35-1.2L/min (When water pressure is 0.2MPa)
		Bidet (female-specific)	
	Spout Position	Rear	50mm—90mm
		Bidet (female-specific)	
	Heating Power		1600W
Safety Equipment		Flow Sensor, Water temperature sensor, Temperature switch, Thermal fuse	
Rated Power			1100W (Inlet water temperature 15°C Outlet water temperature 40°C Water flow 0.65L/min)
Drying Device	Wind Speed		≥ 4m/s
	Temperature Adjustment		4 stages (45°C-60°C)
	Heating Power		300W
	Safety Equipment		Thermal controller, Thermal fuse
Seat Heating Device	Temperature Adjustment		4 stages (00°C-39°C)
	Heating Power		40W
	Safety Equipment		Thermal controller, Thermal fuse
	Open And Close Device		Seat ring and flip lid with damping cushioning device
	Safety Equipment		Leakage protector, The cover temperature sensor
Power Cord Length			1.5m

## List of Materials

### Main Unit



A Smart Toilet



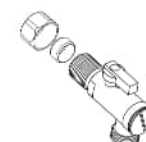
A Set Of Remote Control Components  
(include remote control, bracket, double-side tape, 2 AAA alkaline batteries)



Dedicated Hose



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

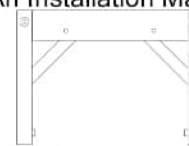


Filter Net



An Installation Manual

### An Installation Manual

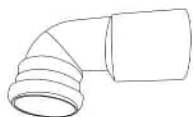


Water Tank Fixing Frame



Clamp

## List of Materials



Drain Elbow



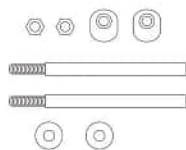
Straight Drain Pipe



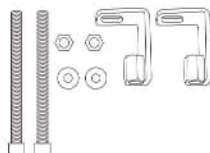
Straight Drain Pipe



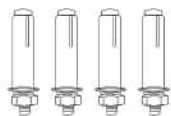
Water Tank Fixing Frame Adjustment Screw



Ceramic Fixed Screw Set



Bracket Extension Rod



Expansion Screw Set



Sponge  
(with lubricating oil inside)