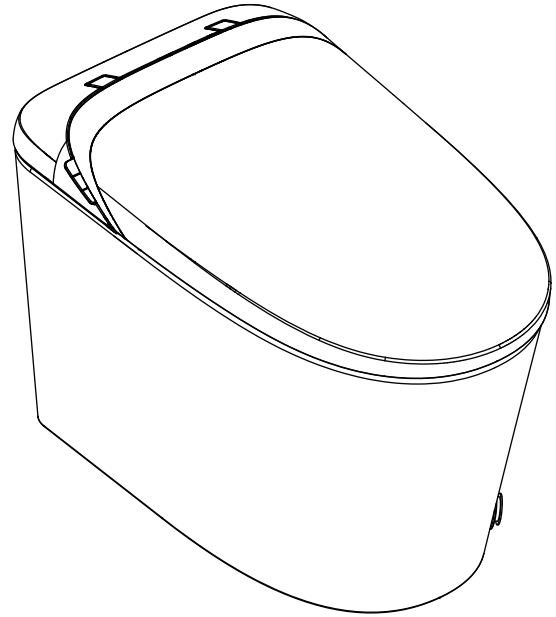
CERTIFICATE

CHECK_____

DATE _____

SMART TOILET

INSTRUCTIONS FOR USE AND INSTALLATION



PRE-READING INSTRUCTIONS

1. Please read this manual carefully before installation and use;
2. The appearance of the product is subject to the actual..
3. For product functions, please refer to the configuration of the model actually purchased.
4. Please keep the instruction manual properly and take it out to read when necessary.

Ver：A–S037 1.0

The company reserves the right to interpret this instruction manual. If there are changes to products and technical parameters without further notice, please refer to the latest version of the instruction manual.

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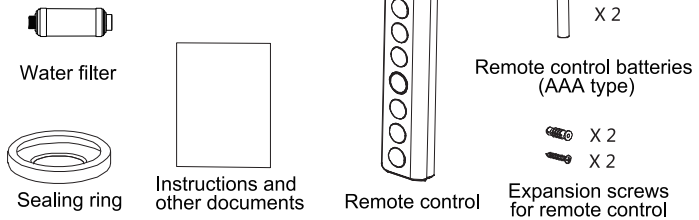
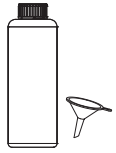
ACCESSORIES LIST

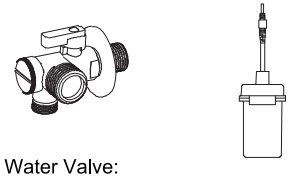


※Only for the model with this feature



Foam bottle&
Foam liquid funnel

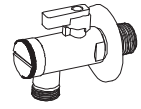
(Solenoid valve flush version)



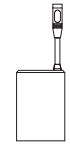
Water Valve:
Inlet 1/2 inch ,
Outlet 1/2 inch
and 3/4 inch.

Battery Pack

(Pump flush version)



Water Valve:
Inlet 1/2 inch ,
Outlet 1/2 inch.

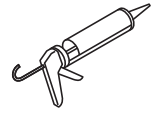


Battery Pack

TOOLS PREPARATION



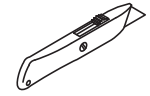
Drill and bits



Caulking Gun



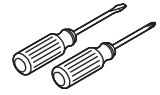
PTFE Tape



Utility knife



Pen



Screwdriver



Band Tape

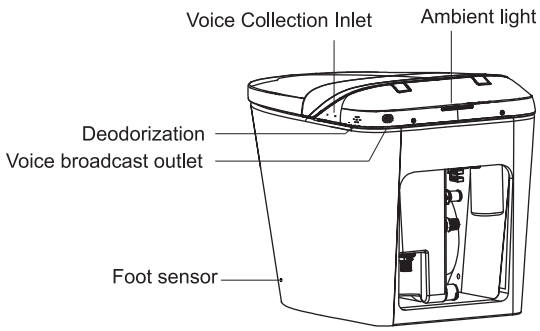


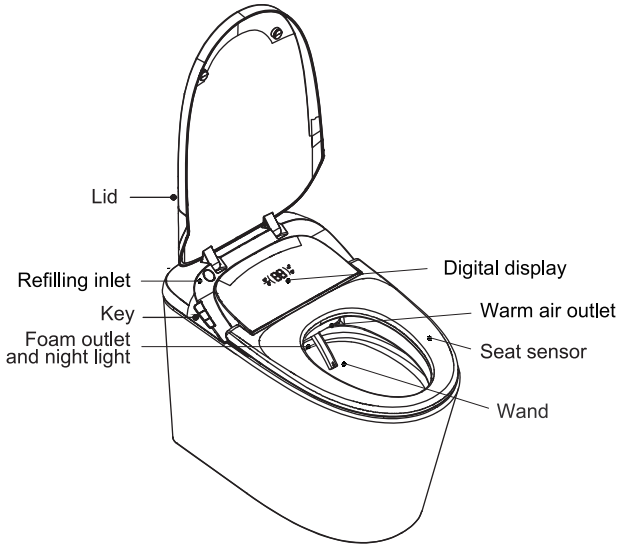
Measuring Cup



Socket wrench

PRODUCT INTRODUCTION





Note: Above parts are just one of the appearance for smart toilet. Different models may have slightly different appearance and functions. Please refer to the actual product.

PRODUCT INTRODUCTION

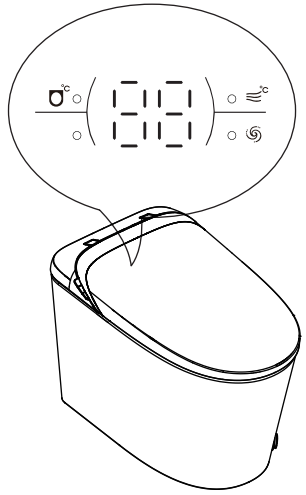
Flush Symbol

Seat Temperature Symbol

Water Temperature Symbol

Air Temperature Symbol

88 Temperature Display



Error Code Indication

E1 Seat temperature sensor error
E2 Seat over temperature error
E3 Air temperature sensor failure error
E4 Water temperature sensor error
E5 No water flow error
E6 Water over temperature
E7 Communication error between main board and sub board

Levels	Temperature Display	Celsius degree	Fahrenheit scale
Water temp	OFF	-- (Ambient temp)	-- (Ambient temp)
	Low	33℃	93.2℉
	Mid	37℃	98.6℉
	High	39℃	102.2℉
Seat temp	OFF	-- (Ambient temp)	-- (Ambient temp)
	Low	33℃	93.2℉
	Mid	37℃	98.6℉
	High	39℃	102.2℉
Air temp	OFF	-- (Ambient temp)	-- (Ambient temp)
	Low	45℃	113℉
	Mid	50℃	122℉
	High	55℃	131℉

SAFETY PRECAUTIONS

Be sure to carefully read this "Safety Precautions" document before beginning installation.

Please comply with all safety warnings and precautions.

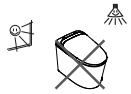
⚠ Warning	This symbol indicates misuse may result in death or serious injury.
⚠ Caution	This symbol indicates misuse may result in injury or physical damage.

⚠ Warning	● Do not use this product with any power supply other than the one specified. Doing so may result in heat or fire.
	● When installing this product, comply with the regional codes and standards on installation work.
	● Do not turn on the electricity and water supply for the product untilinstallation work is complete.
	● Before installing this product, keep the main inlet valve closed to avoidproperty damage caused by water leakage.
⚠ CAUTION	● Comply with all local plumbing and electrical codes . Power and water pipesshould be wall mounted.
	● The length of power cord is approximately 1.5 meters. install the power socket within the reach area of power cord . Socket should be higher than floor where it will not be easily wet by water.
	● Inspect the smart toilet carefully to check is there any damage.
	● In winter, when the product is transported over long distances or stored for a longtime, the remaining water in the product may freeze. in order to prevent damagecaused by freezing, the product must be placed in a warm room for 30 minutes toallow it to defrost naturally before installation as well as water and electricityconnection.

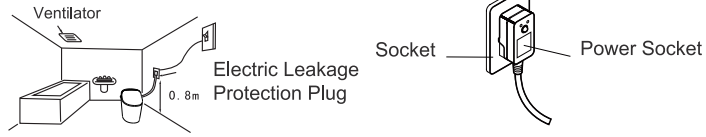
SAFETY PRECAUTIONS

⚠ Warning	
Must be obeyed	● Refrain from sitting on the seat for long periods. it may cause low-temperature burns. To prevent the following persons from getting amoderate temperature burn during use, other person should turn off the toilct seat heater. ①Young children, the aged and other users unable to set the temperature appropri-ately themselves. ②The ill, physically disabled and others who do not have freedom of movement. ③Those using any medicines that cause drowsiness (sleeping or cold medicine).-those who have been drinking heavily, anyone severely fatigued and anyone else liableto fall asleep.
	● Make sure the power plug is fully plugged into the outlet.If not fully inserted, it may cause electric shock or fire.Do not connect the power supply when cleaning.
Forbidden	● Do not use the product if a malfunction occurs. in case of breakdown orother problem, be sure to cut off power by means such as unplugging the power plug. 
	● Do not continue to use the product if it malfunctions In the following situations, please unplug the power plug and close the water inlet valve.
	● Do not do anything that may damage the power cord, power plug. Using a damaged power cord may result in a fire, electrical shock, heat or short. ① Do not strike, yank, twist, excessively bend, damage, alter, or heat the power cords. ② Also, do not place anything heavy on, bind or pinch the power cords.
	● Do not use other water then allowed by the laws and ordinances of the region of use. Only Use drinking water.Do not use seawater or recycled water. Doing so may cause irritation to the skin and malfunction.
	● Patients with pacemakers should not use this product Otherwise,electromagnetic interference will be generated, which may damage the function of the pacemaker and causelife-threatening consequences.
	● Keep cigarettes and other open flames away from the product.Other-wise it may cause fire accidents. 
	● The appliance is not to be used by persons(including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.Do not apply strong force, mechanical shock, step on or standon the toilet seat, toilet lid or main unit. Doing so may damage the product and cause injury or water damage.

SAFETY PRECAUTIONS

Notice		
Forbidden	● Do not lean against the toilet lid.	
	● Do not expose to direct sunlight.(Doing so may cause changes in color, irregular heated seat temperature, remote control malfunction or the product malfunction due to the change in temperature.)	
	● Please do not impact the ceramic bowl to prevent damage and leakag.	
	● Do not fold or crush the water supply hose; do not damage by cutting with a sharp object. Doing so may cause water leaks.	
	● Do not flush anything other than bodily waste and toilet paper. Also, do not flush too much toilet paper, Doing so may clog the toilet, causing waste water overflow and water damage.	
	● Do not close the lid and toilet seat violently. Doing so may damage the product.	
Must be obeyed	● To prevent a sudden water leak, do not remove the water filter drain valve when the shut off valve is open.When installing the water filter drain valve, make sure that if is securely tightened in its proper position. Failure to securely tighten it may cause a water leak.	
	● Never operate this product if it has a damaged cord or plug, is not working properly, has been dropped or damaged, or has been dropped in water.	
	● When the ambient temperature is likely to drop to 32 °F (0 °C) or lower regulate the room temperature to prevent damage to the pipes and hoses.	
	● Do not wipe the product body with dry cloth or toilet paper otherwise it may cause scratches on the product.	
	● Do not use it when water and electricity are not connected, otherwise the product won't unction properly and usage will be affected.	
	● Do not lift up this product by the toilet seat or lid.	
	● Do not pour urine on the toilet body and nozzle, otherwise it may cause malfunction or cause pink or brown stains.	
	● Do not touch the power plug during thunder storms. Doing so may cause electrical shock.	
	● When traveling or not using the product over an extended period of time, drain the water out of the main unit and the water supply hose after closing the water shutoff valve, and pull the power plug from the outlet	

INSTALLATION PRECAUTIONS

	● Never disassemble, repair or alter, Doing so may cause fire, electrical shock, overheating, short circuit or breakdown.
	● Do not pour water on the product and plug, otherwise it may cause fire or electric shock.
	● This is an electrical product. Do not install it anywhere water is likely to get on the product or anywhere with humidity high enough that water is likely to form on the surface of this product. When using the product in a bathroom, install a fan or ventilation port andensure good air flow through the bathroom.
	● Please set the power socket as follows. Failure to follow the requirements may cause fire or electric shock. ① The rated power of the socket must be higher than 2kW; ② The socket should be installed at a place higher than 0.8m from the ground, as far away from the bathtub or shower as possible.  ● Do not use loose or faulty sockets, as this may cause fire or electric shock.

Water Supply Conditions

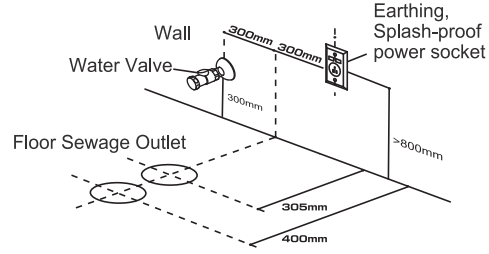
(※Pump flush version)
1. The water pressure for flushing should be 0.08MPa~0.75MPa,
2. The water pressure for cleaning should be 0.08MPa~0.75MPa.

(※Solenoid valve flush version)
1. The water pressure for flushing should be 0.15MPa~0.75MPa,
2. The water pressure for cleaning should be 0.15MPa~0.75MPa.

If above conditions are not met, the corresponding functions can't be achieved normally;
when other products such as faucets are used at the same ime, the conditions must also be met.

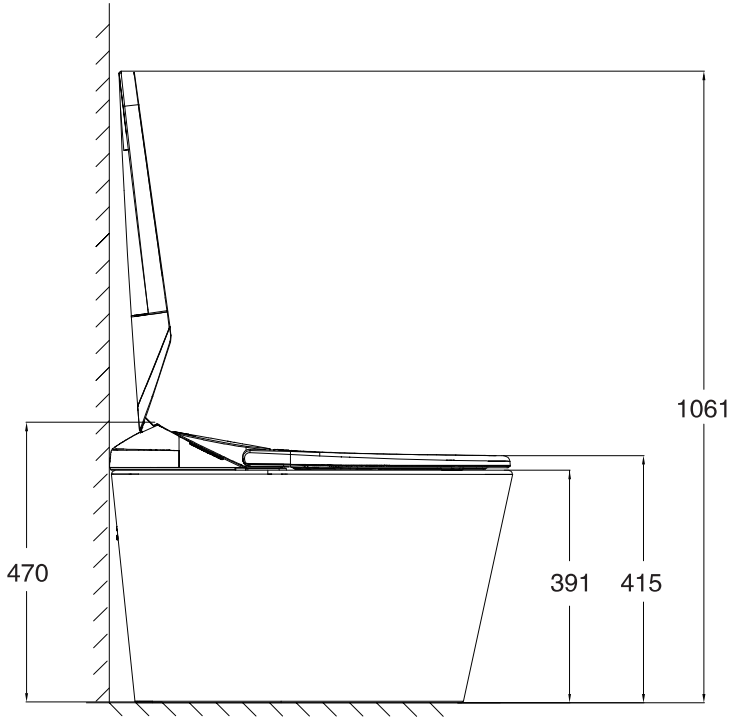
Installation Space Confirmation

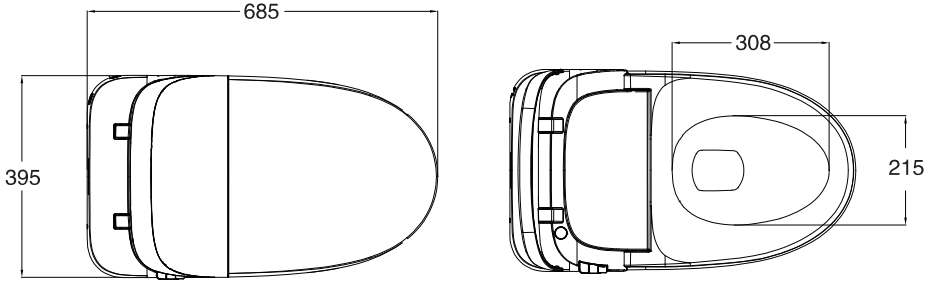
- Drain outlet spacing 290mm to 380mm: Recommendedtrap size is 305mm toilet.
- Drain outlet spacing 280mm to 290mm: install a shiftflange to accommodate a trap size of 305mm toilet.
- Drain outlet spacing more than 390mm: Recommendedtrap size is 400mm toilet.



PRODUCT DIMENSION

Unit: mm

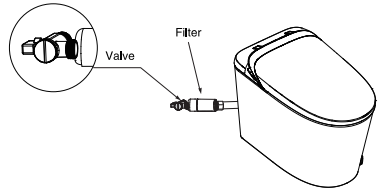




INSTALLATION STEP

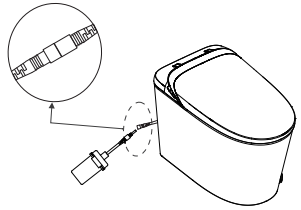
Inlet valve installation instructions

1.Connect the hose to the valve: Ensure that a flat rubber gasket is used between them to prevent leakage.
2.Turn on the valve: After connecting, turn on the valve and carefully check for any water seepage or leakage.It's crucial to ensure there are no leaks before proceeding to test the smart toilet.Additionally, before installation, it's recommended to drain the hose and the toilet tank to clear any debris such as sand, gravel, or dirt that may beinside.This helps prevent potential clogs or issues with the system.



How to use the backup battery to flush during a power outage

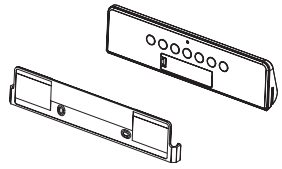
1. Find the backup battery pack in the installation box.
2. Retrieve the battery connection wire from behind the toilet.
3. Connect the ends of both wires together.
4. Place the connected battery pack and wires back behind the toilet to complete the battery connection installation.

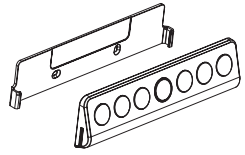


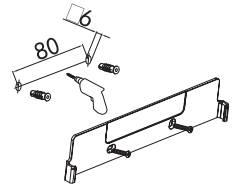
Remote Control Installation

Method 1
(Apply for smooth tiles, glass and smooth wall).
1. Choose proper installation location (Not easy to get wet , easy to takeout or operate).
2. Clean the dust, oil stains, water droplets etc. on the installation wall.
3. Peel off the adhesive tape on the back of theremote control bracket, align the position, and press evenly for 1-2 minutes to make it stick tightly,Place the remote control after 12 hours from installation.

Method 2
1.Choose proper installation location .
2. Fix the bracket on the wall by using the screws and plugs provided.
3. Place the remote control on the bracket.



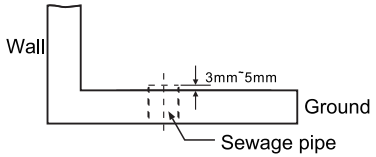




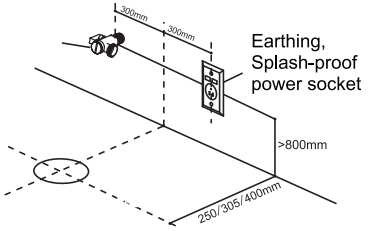
INSTALLATION STEP

A-Install smart toilet

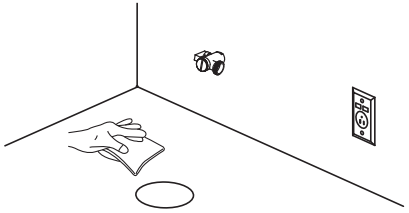
1. Cut off the sewage pipe which is higher thanthe ground.
Keep the sewage pipe approximately3-5mm higher than the ground.



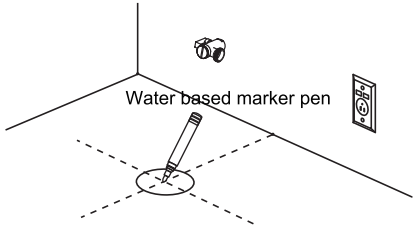
2. Disassemble the old water valve and install thenew valve we provided.Before disassemble the oldvalve, turn off the water supply.situation.



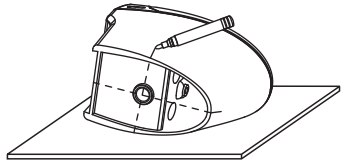
3. Clean and dry the floor, The cleanliness anddryness of the floor will affect the firmness of theproduct installation.



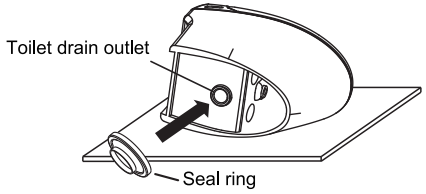
4. Use a mark pen to draw a cross mark on thecenter line of the floor sewage outlet.



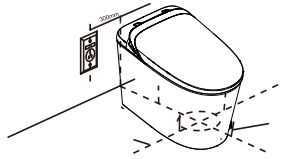
5. Draw lines on the left, right and front of thetoilet surface, corresponding to the center of thesewage outlet. The smart toilet is lay on a foamboard.



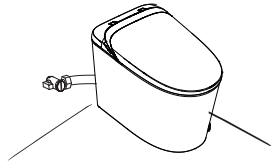
6. Install the flange ring on the drain outlet of toilet.Please note the installation direction of the



7. Lift up the toilet and place it on the ground sothat the two marks coincide. Then, press the toiletdownwards to make the seal ring fully sealed.
Do not move the toilet or shake it left or right afterinstallation, otherwise the sealingmay be damaged,resulting in waterleakage.



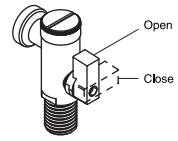
8. Connect the water inlet.
※The water inlet pipe nut has a built-in sealing gasket. Be sure to install a gasket, otherwise water leakage will occur.



INSTALLATION STEP

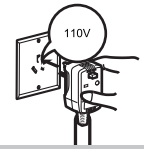
B - Check the inlet valve.

1. Turn on the inlet valve to the maximumas shown in the figure.
2. Confirm that there is no water leakageat each connection.
If there is any waterleakage, please re-tighten the valve or installit again.



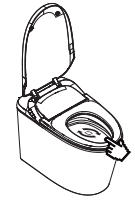
C - Connect the power supply.

1. Connect the smart toilet to an AC 110 volt power supply.
2. The smart toilet will start self-check after poweringon, and the self-check ends with a long beep.



D - Check the toilet flushing.

1、 Press the flush button to start flushing.
2、At the first flush, the siphon cannot be fullyformed due to the lack of water in the main pipe, soit is necessary to flush several times at the first use.
*If flushing is weak or there is no siphon, please check whether the inlethose is blocked,

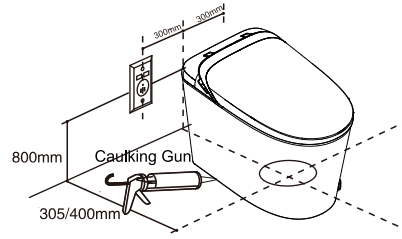


E - Check whether there is water leakage.

Check there is no water leakage between thetoilet and the floor.

F - Fix the smart toilet

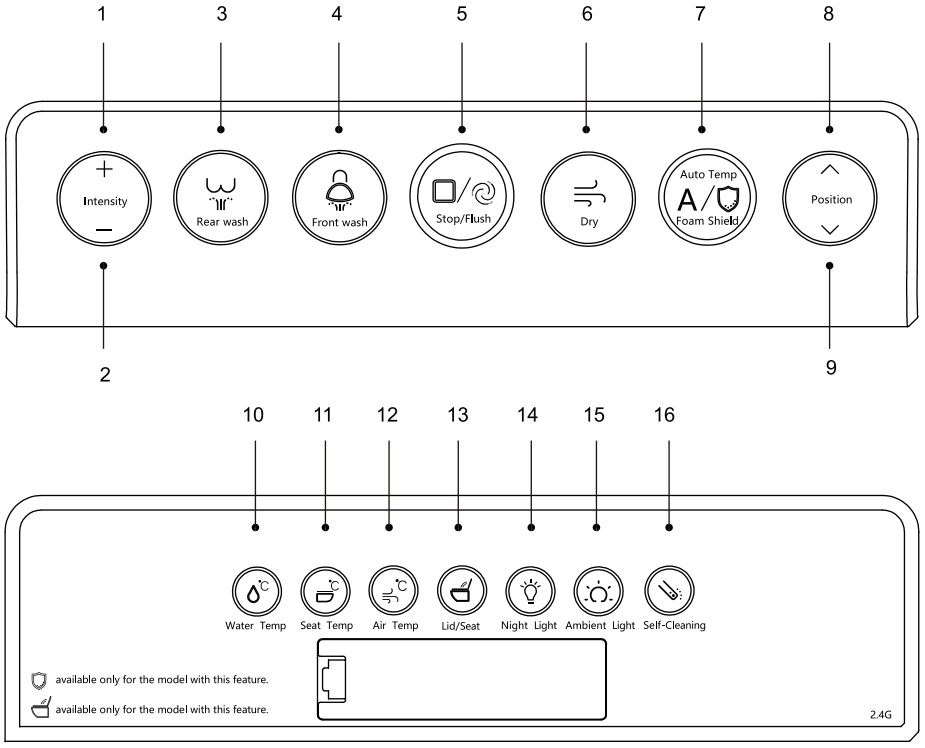
1. After function testing, fill uneven parts on the floor withfiller to prevent the toilet from shaking.
2. Clean the contact surface between the toilet and theground , keep the contact surface dry.
3. Use a caulking gun to apply a circle of silicon sealant alongthe bottom of the toilet.
※ After applying the silicon sealant, use the smart toilet after 48 hours;
※Adiust the position of the smart toilet gently and in small incrementsdo not adiust it too much at one time.



D - Functions test

1. Please refer to the actual configurations andfunctions of the product.
2. Press function buttons on the toilet and remote tocheck whether the product functions are normal.

REMOTE CONTROL OPERATING



available only for the model with this feature.

available only for the model with this feature.

NOTICE:

Only when the user is seated and the buzzer beeps can the functions of front/rearwashing and drying be activated.

Please sit backward on the seat for correct washing position and to avoid splashing.

The nozzle will continue to spray for 1-2 seconds after user stands up during washing.

so please press “Stop" button before standing up.

REMOTE CONTROL OPERATING

FUNCTION		FUNCTION DESCRIPTION
Remote code matching		Within 10s after the toilet is powered on, long press the “ Rear Wash ” and “ Foam Shield ” buttons at the same time. The toilet will make a long beep, indicating that the code matching is successful.
1/2	Intensity	During washing mode, short press the “ + ” key to increase the washing intensity; short press the “ - ” key to decrease the washing intensity. (There are 3 levels for adjustment).
3	Rear wash	1 - Please seat before starting washing. 2 - Short press “ Rear Wash ” button to start the rear washing function. 3 - Short press again to turn on/off the reciprocating movement of the boom.
4	Front wash	1 - Please seat before starting washing. 2 - Short press “ Front Wash ” button to start the front washing function. 3 - Short press again to turn on/off the reciprocating movement of the boom. 4 - Long press “ Front Wash ” button to start Kid mode (Under Kid mode, washing intensity is fixed at the 1st levels and not adjustable , Washing position is fixed at the furthest position and not adjustable. Air temperature is fixed at the Low Level and not adjustable. Water temp are available for OFF / Low / Mid level only.
5	Stop/Flush	1 - If any function is in operation, short press the “ Stop/Flush ” button to stop the current function. (Except open the cover/seat and flushing). 2 - If no function is in operation, short press the “ Stop/Flush ” button to start the flushing function.
6	Dry	While seated, short press the “ Drying ” button to start the drying function.
7	Auto Temp / Foam Shield	1 - If no function is in operation, short press the “ Foam Shield ” button to start the foaming function. (※Only for the model with this feature.) 2 - Long press the “ Auto Temp ” button to turn on/off the Auto-temperature. Auto-temp: Water temperature, air temperature, and seat temperature are automatically adjusted according to the ambient temperature. (While seat , it is available to adjust the temperature grades of functions. it return to Auto Temp mode when function stop. While not seat , temperature is not adjustable.)
8/9	Position	During washing mode,short press the “ ^ ” key, to move forward; short press the “ v ” key, to move backward. (There are 5 positions for adjustment).
10	Water Temp	During washing or Manual-temperatune mode,Short press the “ Water temp ” button to select the temperatune level from OFF / Low / Mid / High level.
11	Seat Temp	During seated or Manual-temperatune mode,Short press the “ Seat temp ” button to select the temperatune level from OFF / Low / Mid / High level.
12	Air Temp	During drying or Manual-temperatune mode,Short press the “ Air temp ” button to select the temperatune level from OFF / Low / Mid / High level.

REMOTE CONTROL OPERATING

13	Lid/Seat	1 - While not seated , short press the “ Lid / Seat ” button to open the Lid, or open / close the seat. 2 - While not seated and lid is open , long press the “ Lid/Seat ” button to close lid (Only for the model with this feature)
14	Night Light	Short press the “ Night Light ” button to turn on/off the night light.
15	Ambient Light	Short press the “ Ambient Light ” button to switch on/off the ambient light mode.
16	Self-Cleaning	1 - While not seated,short press “ Self-Cleaning ” to start automatic cleaning of the wand and nozzle. 2 - Short press again to start/close the reciprocating movement wand. 3 - Long press “ Self-Cleaning ” button to start/close the automatic UV sterilization; Under automatic UV sterilization mode, the UV sterilization is automatically turned on when the lid is closed, and it will automatically end after about 2 minutes or when other functions are operated or human body is sensed. 4 - During washing mode,short press “ Self-Cleaning ” button to switch on/off massage washing.

BUTTON OPERATION INSTRUCTIONS

button definition / button function	
	When no function is in operation, short-press to activate the flush function; When a function is in operation, short-press to stop the current function; When the seat is occupied, long-press to activate the drying function.
	When the seat is occupied, short-press to activate the rear wash function; In the washing mode, short-press to turn on/off the oscillating wash function.
	When the seat is occupied, short-press to activate the feminine wash function; In the washing mode, short-press to turn on/off the oscillating wash function.

SMART TOILET VOICE CONTROL COMMANDS

(※Only for the model with this feature.)

FUNCTION	COMMAND	REPLYING BY TOILET
Wakeup word	Hi Mate	Hi,I am here!
Lid	Open the lid	OK
	Close the lid	OK
Seat	Open the seat	OK
	Close the seat	OK
Wash	Rear wash	OK
	Female wash	OK
Drying	Start drying	OK
	Stop drying	OK
	Start drying	OK
Stop	Stop	OK
Spray	Wand forward	OK
	Wand backward	OK
Flush	Flush	OK
Water Temp	Increase Water Temperature	OK
	Decrease Water Temperature	OK
Seat Temp	Increase Seat Temperature	OK
	Decrease Seat Temperature	OK
Massage	Start Wand Massage	OK
	Stop Wand Massage	OK
Air Temp	Increase Drying Temperature	OK
	Decrease Drying Temperature	OK
Water Pressure	Increase Water Pressure	OK
	Decrease Water Pressure	OK
Light	Turn on the Night Light	OK
	Turn on the Ambient Light	OK
	Turn off the Night Light	OK
	Turn off the Ambient Light	OK
ECO	Turn on Power save mode	OK
	Turn off Power save mode	OK
Speaker on/off	Enable Speaker	OK
	Disable Speaker	OK
Volume adjustment	turn volume up	OK
	turn volume down	OK
Bubble	Start Bubbling	OK

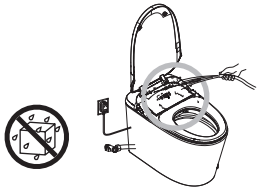
Automatically exit voice control if no more commands for 15 seconds;
The smart toilet announces " I am off! Goodbye " and then exits voice control mode.

OTHER FUNCTIONS DESCRIPTION

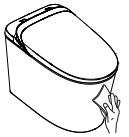
FUNCTION	FUNCTION DESCRIPTION
Foot touching button	※Only for the model with this feature. If not seated, short touch the foot switch to to start the flushing function.
	※Only for the model with this feature. While lid is close , short touch the foot sensor to open the lid. While lid is open and seat is close , short touch the foot sensor to open the seat. While lid and seat are open, if seat opening time is less than 6 seconds , short touch the foot sensor to close the seat, if seat opening time is more than 6 seconds, short touch the foot sensor to close the lid and seat then perform flushing.
Wet The Toilet Bowl After Seated	Seating for 2 seconds,once seated again, the upper water nozzle flushes automatically to pre -wet the inner surface of the toilet bowl.
Flushing After Leaving seat	※Only for the model with this feature. Close the lid and flush after leaving the seat for 5 seconds. (Perform half flush if seating time less than 2 minutes, perform full flush if seating time more than 2 minutes.)
	※Only for the model with this feature. Perform flushing after leaving the seat for 10 seconds. (Perform half flush if seating time less than 2 minutes, perform full flush if seating time more than 2 minutes)
Automatic Deodorization Function	Once human seated, it automatically starts the chemical catalyst deodorization device.
Automatic Open Lid	(※Only for the model with this feature.) When approaching the toilet , it opens the lid automatically. when no people approaching more than 2 minutes, it closes the lid automatically. (If seat is opened more than 6s , it closes the lid and flushing.)
No-power Flush	In the state of power outage, shore press the knob to start the flushing function.
Air-freshing	When seated,Air-freshing function will automatically start.

MAINTENANCE

1. Do not add water or detergent to the electrical part of the smart toilet or inside of the remote control. Do not get the electrical parts and power plug wet with water or detergent. Otherwise there may be a risk of electric shock and fire.



2. Please wipe with a soft cloth soaked in a diluted,neutral kitchen detergent. Then, wipeit with a soft cloth soaked in waterso that no detergent remains.
※Do not use inappropriate cleaningagents, such as: toilet cleaners,bleach, alcohol, deodorizing powder,gasoline etc.



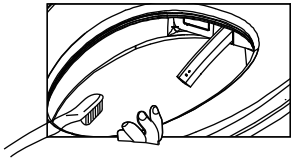
3. Please wipe the product with a soft, damp cloth. If the dirt is not removed in time, it will become difficult to clean.Please wipe with water frequently.In addition,wiping with water can prevent the generation of static electricity,which will absorb dust and make the product black and dirty.



Nozzle cleaning and maintenance methods

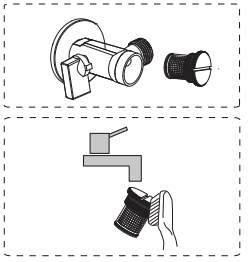
- Self-cleaning: Short press "Self-Cleaning" to start automatic cleaning of the wand and nozzle.

※If the nozzle is dirty, clean it with a toothbrush. Do not use too much force when brushing the nozzle, otherwise it will damage the nozzle.



Filter maintenance

If poor spray performance occurs under normal conditions:
1.Turn off power and the angle valve.
2.Unscrew angle valve nut.
3.Remove filter net.
4.Clean out the filter net under running water using a toothbrush.
5.Reinstall filter net and angle valve nut.
6.Turn on the angle valve and connect the power.

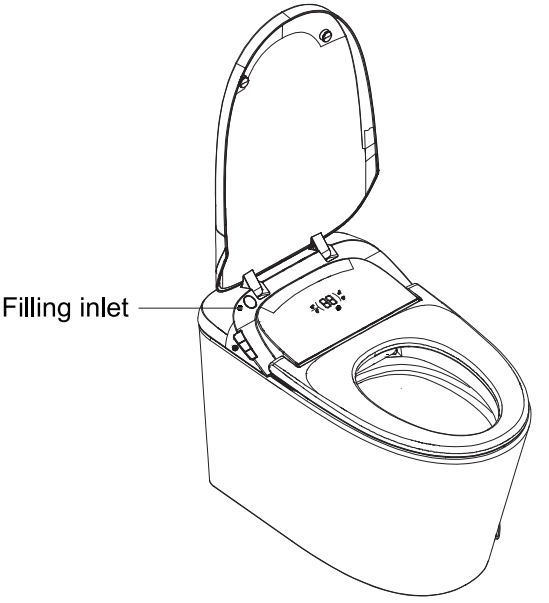


MAINTENANCE

Foam liquid adding:

1. Hold both sides of the removable panel with both hands, push it back a short distance, remove the panel, and open the rubber cap of the liquid filling port.
2. Put the funnel into the filling port, hold it, and slowly pour the foam liquid into the funnel with the other hand. (The liquid volume is less than 450 ml,Do not quickly pour the foam liquid into the funnel to avoid the foam liquid overflowing)
3. Cover the rubber cap, Push the panel back to its original position.

※ Note: The foaming effect will not ideal in the first few uses.Because the pipe is empty inside.



TROUBLESHOOTING

Please refer to the table below for the solutions of problems which might occur in using this product.
If the problem still exists after trying the solutions below, please contact our customer service center for further help.

Problems	Possible Causes	Solutions
Product doesn't power on	Loose connction of power socket.	Check power socket.
	Product has been turned off.	Please try long-press of "Stop" button on remote control to turn on the
Washing function doesn't work properly.	Seat sensor can't detect people seating.	Please adjust the seating position.
	Water mains failure.	Please wait until water mains restored.
	Water inlet valve on the wall is turned off.	Turn on the valve.
	Filter is blocked.	Please clean the filter or replace it.
	Water supply pipe is trapped.	Reconnect the pipe.
Washing pressure is low.	Filter is partially blocked.	Please clean the filter or replace it.
	Washing pressure is set to a low level.	Please increase the washing pressure from remote control.
Washing suddenly stops.	Washing period has timed out.	Restart the washing function.
	Seat sensor can't detect people seating.	Please adjust the seating position,and restart the washing function.
Drying temperature is low.	Drying temperature is set to a low level.	Increase the drying temperature level from remote control.
Drying suddenly stops.	Seat sensor can't detect people seating.	Please adjust the seating position,and restart the drying function.
	Drying period has timed out.	Restart the drying function
Seat Temperature is low.	Seat temperature is set to a low level.	Increase the Seat temperature level from remote control.
	Product is just being turned on.	Please give some time for temperature rise.
	Ambient temperature is too high when Auto-Temp mode is enabled.	Disable Auto-Temp mode and re-adjust temperature level.
Remote control doesn't work.	Battery is low.	Change batteries.
	Batteries are installed wrongly.	Reinstall the batteries according to the mark.
Flush is not working properly.	Filter is blocked.	Clean the filter.
	Water supply pipe problem.	Check the water supply pipe.
	The gap time between two flushes is less than 30 seconds.	make sure of more than 30 seconds gap time between two consecutive flushes.
	Drain is blocked.	Unblock the drain.

PRODUCT SPECIFICATIONS

	Rated voltage	110V / 50Hz
	Rated power	1150W
	Water proof	IPX4
	Power cord length	About 1.5m
Toilet	Flush volume	5.0L
	Flushing mode	Siphonic jet
	Rough-in	12 inches (305mm)
	Outlet outside diameter	≤ 3.1 inches (≤ 80mm)
	Drainage method	S-trap
	Water pressure range	0.08MPa~0.75MPa(Pump flush version) 0.15MPa~0.75MPa(Solenoid valve flush version)
Cleaning device	Heating mode	Instant
	Heating power	120V/1600W
	Water temperature	4-level adjustment
	Water pressure	3-level adjustment
	Cleaning mode	Rear washing/Oscillating washing, Front washing/Oscillating washing
	Nozzle position	5-level adjustment
	Water pressure protector	Pressure maintaining device, Automatic pressure relief device
	Anti-fouling device	Automatic nozzle cleaning, Anti-backflow device, Anti-syphon device, Filter device
	Safety device	Thermal fuse, Ground protection, Thermostat, Water temperature sensor, Over temperature protection.
Deodorization	Deodorization method	Photocatalyst-free

PRODUCT SPECIFICATIONS

Drying device	Warm air temperature	4-level adjustment
	Heating power	230W
	Safety device	Thermal fuse, Thermostat, Wind temperature sensor
Heated seat	Surface temperature	4-level adjustment
	Heating power	50W
	Burn protection	After 10 minutes of use, the seat temperature will automatically drop slowly to a low level
	Safety device	Seat sensor, Temperature sensor, Thermostat, Thermal fuse
Caring device	Night light assembly	Always on, Always off
	User ID setting	To avoid interference when used by multiple users
	Automatic flushing	Automatic flushing after use
	Foam Shield function	Splash-proof and odor-proof can be realized
	Foot sensor open lid	Foot sensor open lid/seat can be realized
	Foot sensor flushing function	Foot sensor flushing
	Auto-open lid function	Auto-open lid function can be realized
Antibacterial site		Seat, Nozzle

Rated power: Under the condition of ambient temperature 23°C / 73°F, water static pressure 0.18MPa±0.02MPa, water temperature 15°C / 59°F, power toilet on, set water pressure, seat temperature, water temperature to the highest level in turn and perform one rear washing cycle.

WATER EFFICIENCY

The energy and water efficiency levels of smart toilets are divided into three levels, the 3rd level is the lowest energy and water efficiency. The unit cycle energy consumption, average washing water consumption and average flushing water consumption of each level should comply with the provisions of Table 1.

Table 1 Smart toilet energy efficiency and water efficiency level indicators

Smart toilet energy efficiency and water efficiency levels			Level 1	Level 2	Level 3
Energy efficiency level index	Energy consumption per cycle/(kw.h)	With seat heating function	⩽0. 030	⩽0. 040	⩽0. 060
		Without seat heating function	⩽0. 010	⩽0. 020	⩽0. 030
Water efficiency level index	Average water consumption for washing/L		⩽0. 30	⩽0. 50	⩽0. 70
Note 2: For each water efficiency level, the average half-flush water consumption of a dual-flush toilet shall not be more than 70% of the maximum water consumption limit for full flushing.					
The energy efficiency and water efficiency level of this product is Level 2.					

Installation receipt

Warranty object	Complete machine
Product model	
Warranty period	(from the date of purchase)
Purchase date	
Install date	
Invoice number	
User name	
Contact number	
User address	

(This joint factory stub)

Installation receipt

Warranty object	Complete machine
Product model	
Warranty period	(from the date of purchase)
Purchase date	
Install date	
Invoice number	
User name	
Contact number	
User address	

(this joint store stub)

Warranty object	Complete machine
Product model	
Warranty period	(from the date of purchase)
Purchase date	
Install date	
Invoice number	
Store name	
Contact number	
Store address	

(This link is saved by the user)

WARRANTY CARD

Respected user:

During the warranty period specified in this warranty card, when the smart toilet (hereinafter referred to as the product)fails, the user can take this card and a valid invoice to the dealer of the product you purchased for repair or request on-site repair service.

1. From the date of purchase, the user can use this card and valid invoice for free maintenance for faults caused by correct use within the warranty period.
2. Even within the warranty period, if it is one of the following(1)~(5), the repair fee (material fee and labor fee) shall be charged as appropriate:
   (1) The situation where the matching warranty card and purchase valid invoice cannot be presented.
   (2) Failures caused by failure to follow the usage and precautions given in the instruction manual.
   (3) Failure and damage caused by self-disassembly, repair and modification.
   (4) Failure and damage caused by external reasons such as force majeure.
   (5) Damage caused by transportation, unloading,extrusion,etc.
3. The scope of responsibility of this warranty card is limited to the maintenance of the product, and does not assume any other responsibility. If the products beyond the warranty period need to be repaired and guaranteed, the door-to-door fee, labor fee and material fee will be charged as appropriate. If there is any unclear place,please consult the local dealer.
4. This warranty card will not be replaced if it is lost, please keep it properly.